Approved by
Rector of the Belarusian State Medical University

Sergei Rubnikovich
17.01.2023
Registration № 7-07-0911-01/2324/mf

Educational Establishment
«BELARUSIAN STATE MEDICAL UNIVERSITY»

Qualification - Physician
Training period - 6 years

Educational Plan

2023-2024 academic years

Specialty 7-07-0911-01 General medicine (1 course)

Specialty 1-79 01 01 General medicine (2-6 courses)

Medical Faculty for International Students

Type of training - on-site training

I. Schedule of educational process

COURSES	September				October				November				December				January				February				March					April				May				June					July				August					Theoretical training	Examinations	Practical sessions	Work experience practical training	Final academic assessment	Vacation	Total
	4	11	18	25/09	2	9	16	23	30/10	6	13	20	27/11	4	11	18	25/12	1	8	15	22	29/01	5	12	19	26/02	4	11	18	25	1	8	15	22	29/04	6	13	20	27/05	3	10	17	24	1	8	15	22	29/07	5	12	19	26/08							
	10	17	24	01/10	8	15	22	29	05/11	12	19	26	03/12	10	17	24	31	7	14	21	28	04/02	11	18	25	03/03	10	17	24	31	7	14	21	28	05/05	12	19	26	02/06	9	16	23	30	7	14	21	28	04/08	11	18	25	01/09							
I															0						:	=	=																	:	:	:	=	=	=	=	=	=	=	=	38	4	1			10	52 [1]
II												0								:	:	=	=																		:	:	:	:	=	=	=	=	=	=	=	=	36	6	2			10	52 [1]
III																				:	:	=	=																:	:	:	:	:	X	X	X	X	=	=	=	=	=	35	6		4		7	52
IV																				:	:	=	=																:	:	:	:	:	X	X	X	X	=	=	=	=	=	35	6		4		7	52
V																			:	:	:	=	=													:	:	:	:	:	X	X	X	X	X	X	X	X	X	=	=	=	=	31	7		8		6	52
VI																					:	=	=																//:	//	//	//											36	1			4	2	43
																																																						211	**30**	**3**	**16**	**4**	**42**	**303**

References:

[ ] Theoretical training; [:] — Examination; [0] — Practical session; [X] — Work experience practical training; [=] — Vacation; [//] — Final academic assessment; [//:] — Objective Structured Clinical Examination

II. Time schedule (in weeks)

III. Educational Plan

№	Title of the course units, disciplines	Exams	Credit tests	Number of academic hours: Total hours	Class hours	Including: Lectures	Laboratory practicals	Skills building sessions	Workshops	Supervised self-study [2]	Distribution by courses and semesters: I course, semester #1, 20 weeks: Total hours	Class hours	Credits	I course, semester #2, 18 weeks: Total hours	Class hours	Credits	II course, semester #3, 19 weeks: Total hours	Class hours	Credits	II course, semester #4, 17 weeks: Total hours	Class hours	Credits	III course, semester #5, 19 weeks: Total hours	Class hours	Credits	III course, semester #6, 16 weeks: Total hours	Class hours	Credits	IV course, semester #7, 19 weeks: Total hours	Class hours	Credits	IV course, semester #8, 16 weeks: Total hours	Class hours	Credits	V course, semester #9, 18 weeks: Total hours	Class hours	Credits	V course, semester #10, 13 weeks: Total hours	Class hours	Credits	VI course, semester #11, 20 weeks: Total hours	Class hours	Credits	VI course, semester #12, 16 weeks: Total hours	Class hours	Credits	Total number of credits
1	*State component*			5157	2919	308	799	1604	54	*154*	967	567	25	1018	533	30	1130	654	31	844	503	23	782	425	20	416	237	11																										140
1.1	**Module of Social and Humanitarian Disciplines**																																																					
1.1.1	Philosophy		3(4)	108	54	17			26	*11*							108	54	3																																			3
1.1.2	History of Belarusian State and		2	108	54	17			28	*9*				108	54	3																																						3
1.2	**Linguistic Module**																																																					
1.2.1	Russian Language as Foreign Language	2, 4	1,3, 5,6d	977	773			773			275	228	7	200	162	5	182	152	5	160	126	4	80	57	2	80	48	2																										25
1.2.2	Latin language		2d	160	72			72			80	38		80	34	4																																						4
1.3	**Module "Information Technologies in Health Care"**																																																					
1.3.1	Informatics in Medicine		2 (1)	108	36			36						108	36	3																																						3
1.3.2	Biomedical Statistics		3	108	36	4		30		*2*							108	36	3																																			3
1.4	**Natural Science Module**																																																					
1.4.1	Medical Biology and General Genetics	2	1	216	86	11	70			*5*	108	44	3	108	42	3																																						6
1.4.2	Medical and Biological Physics	2	1	216	86	11	43	27		*5*	108	44	3	108	42	3																																						6
1.5	**Morphological Module**																																																					
1.5.1	Human Anatomy	3	1, 2	414	222	17	196			*9*	108	63	3	198	95	6	108	64	3																																			12
1.5.2	Histology, Citology, Embriology	3	2	222	138	11	122			*5*				108	68	3	114	70	3																																			6
1.6	**Chemical Module**																																																					
1.6.1	Medical Chemistry		1	90	44	5	36			*3*	90	44	3																																								3
1.6.2	Bioorganic Chemistry		1(2)д	108	66	8	54			*4*	108	66	3																																								3
1.7	**Module "Medical Care"**																																																					
1.7.1	First Aid	1		90	40	7		30		*3*	90	40	3																																								3
1.7.2	Medical Care and Practical Skills	4	3	216	133	19		105		*9*							108	68	3	108	65	3																																6
1.8	**Biomedical Module #1**																																																					
1.8.1	Biological Chemistry	4	3	228	153	32	105			*16*							114	78	3	114	75	3																																6
1.8.2	Normal Physiology	4	3	324	182	28		140		*14*							180	92	5	144	90	4																																9
1.9	**Medical-prophylactic Module**																																																					
1.9.1	General Hygiene		3, 4d	210	74	11		58		*5*							108	40	3	102	34	3																																6
1.9.2	Microbiology, Virology, Immunology	5	4	228	141	24	105			*12*										108	69	3	120	72	3																													6
1.9.3	Radiation Medicine and Ecology	5	4	216	88	14	68			*6*										108	44	3	108	44	3																													6
1.9.4	Epidemiology		5 (6)	108	48	8		36		*4*													108	48	3																													3
1.10	**Biomedical Module #2**																																																					
1.10.1	Pathologic Anatomy	6	5	228	122	17		96		*9*													120	65	3	108	57	3																									6
1.10.2	Pathologic Physiology	6	5	228	118	15		96		*7*													120	58	3	108	60	3																									6
1.10.3	Pharmacology	6	5	246	153	32		105		*16*													126	81	3	120	72	3																									6

Continuation of the Curriculum for the specialty General Medicine (MFIS) for the 2023-2024 academic years. Registration № 7-07-0911-01/2324/mf

| № | Title of the course units, disciplines | Exams | Credit tests | Number of academic hours | | | | | | | Distribution by courses and semesters | | | | | | |

№	Title of the course units, disciplines	Exams	Credit tests	Number of academic hours: Total hours	Class hours	Including: Lectures	Laboratory practicals	Skills building sessions	Workshops	Supervised self-study [2]	Distribution by courses and semesters: I course, semester #1, 20 weeks: Total hours	Class hours	Credits	I course, semester #2, 18 weeks: Total hours	Class hours	Credits	II course, semester #3, 19 weeks: Total hours	Class hours	Credits	II course, semester #4, 17 weeks: Total hours	Class hours	Credits	III course, semester #5, 19 weeks: Total hours	Class hours	Credits	III course, semester #6, 16 weeks: Total hours	Class hours	Credits	IV course, semester #7, 19 weeks: Total hours	Class hours	Credits	IV course, semester #8, 16 weeks: Total hours	Class hours	Credits	V course, semester #9, 18 weeks: Total hours	Class hours	Credits	V course, semester #10, 13 weeks: Total hours	Class hours	Credits	VI course, semester #11, 20 weeks: Total hours	Class hours	Credits	VI course, semester #12, 16 weeks: Total hours	Class hours	Credits	Total number of credits
3.32	***Disciplines of Sub-Residency***			1580	986	13		966		7																																		824	517	22,5	756	469	21	43,5
	General Clinical Practice			1580	986	13		966		7																																								
1	Internal Diseases		11 (12)	404	230	13		210		7																																		252	146	7	152	84	4,5	11,5
2	Surgical Diseases		12	140	91			91																																						140	91	4	4
3	Pediatrics		12	120	77			77																																						120	77	3,5	3,5
4	Tropical and Parasitic Diseases		11	160	105			105																																				160	105	4,5				4,5
5	Urology		11	42	28			28																																				42	28	1				1
6	Oncology		11	56	35			35																																				56	35	1,5				1,5
7	Obstetrics and Gynecology		11	160	105			105																																				160	105	4,5				4,5
8	Infectious Diseases		11	56	35			35																																				56	35	1,5				1,5
9	Outpatient Therapy		11	42	28			28																																				42	28	1				1
10	Pediatric Infectious Diseases		11	56	35			35																																				56	35	1,5				1,5
11	Anesthesiology and Reanimatology		12	42	28			28																																							42	28	1	1
12	Dermatovenerology		12	42	28			28																																							42	28	1	1
13	Traumatology and Orthopedics		12	56	35			35																																							56	35	1,5	1,5
14	Psychiatry and Narcology		12	92	56			56																																							92	56	2,5	2,5
15	Emergency Cardiology and Other Emergency Conditions		12	56	35			35																																							56	35	1,5	1,5
16	Endocrinology		12	56	35			35																																							56	35	1,5	1,5
	Disciplines of higher educational institutions			**242**	**134**			**134**																																										
3.33	Electives [3]		9, 10	80	50			50																														40	25	1	40	25	1							2
3.34	Acute Cardiac Care		12	54	28			28																																							54	28	1,5	1,5
3.35	Clinical Rheumatology		12	54	28			28																																							54	28	1,5	1,5
3.36	Current Issues of Pulmonology		12	54	28			28																																							54	28	1,5	1,5
4	**Additional Courses[3]**																																																	
4.1	Physical Education			/140	/140			/140			/38	/38		/34	/34		/36	/36		/32	/32																													
Numer of hours of learnig				12699	7150	765	820	5069	115	*381*	1057	601	28	1126	592	33	1130	654	31	1060	601	29	1144	644	26	1028	574	29	1124	660	23	1072	568	31	1068	601	22	838	414	24	1134	688	31	918	553	25,5	332,5
Numer of hours of learnig sessions per week											30			33			34			35			34			36			35			36			33			32			34			35			
Number of exams			34								1			3			2			4			2			5			2			5			4			5			1						
Number of credits											7			6			7			5			7			5			9			6			7			5			11			12			

IV. Practical sessions

Title of Practical Session	Semester	Weeks	Credits
1. Introductory Practice	1	1	2
2. Medical Care	3, 4	2	3

V. Work experince practical training

Title of Practical training	Semester	Weeks	Credits
1. Nursing with manipulative techniques Practice	6	4	6
2. Outpatient Practice	8	4	6
3. Clinical Inpatient Practice	10	8	12

VI. Final academic assessment

State exam	Semester	Weeks	Credits
1. Internal Diseases 2. Surgical Diseases 3. Obstetrics and Gynecology	12	4	4,5

Elaborated on the basis of standard educational curricilum. Registration № 7-07-09-001/пр. dated 02.12.2021 (1 course).
Elaborated on the basis of standard educational curricilum. Registration № L 79-1-003/тип. dated 21.04.2021 (2-3 courses).
Elaborated on the basis of standard educational curricilum. Registration № L 79-1-016/тип. dated 08.08.2017 (4-6 courses).

[1] It is allowed to combine practical sessions with theoretical training.

[2] Supervised self-study of students is up to 30% of the total classroom hours of lectures.

[3] The list of electives and additional courses is approved by the Order of higher educational institution.

d - differentiated credit tests

First Vice-Rector
_____ Irina Moroz
17.05. 2023

Head of Education Department
_____ Natallia Fomchenko
17.05. 2023

Dean of the Medical Faculty for International Students
_____ Oleg Ishutin
17.05. 2023

It's recommended for approval by the Scientific Methodical Council. Protocol dated № 5 dated 17.05.2023