

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE «PUBLIC HEALTH AND HEALTH CARE»

for the specialty 1-79 01 01 «General Medicine» 2021/2022 academic year

Amendments and changes	Basis/Reason
4. Changes have been introduced into the educational discipline curricular chart (<i>only if there are supervised self-study hours</i>)	Educational Plan for 2021/2022 academic year
5. The following sections have been added to the information and methodological part: MAIN FORMS OF SUPERVISED STUDENT INDEPENDENT WORK: <ul style="list-style-type: none"> – studying topics and problems that have not been discussed at the lectures; – taking notes of original sources (collections of documents, textbooks); – computer testing. CONTROL OF SUPERVISED STUDENT INDEPENDENT WORK is carried out in the forms of: <ul style="list-style-type: none"> – test paper; – checking up notes of original sources, textbooks; – individual interview. 	Educational Plan for 2021/2022 academic year
6. The literature has been updated	Meetings of the Department of Public Health and Health Care (protocol # 13 of 28 June 2021)

The curriculum is revised and approved at the department meeting of the Department of Public Health and Health Care (protocol # 13 of 28 June 2021)

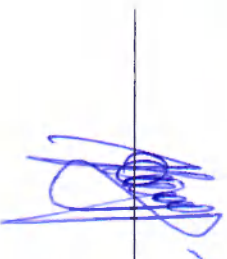
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EDUCATIONAL DISCIPLINE CURRICULAR CHART

Section, topic #	Section (topic) name	number of hours			Self-studies	Equipment	Form of control
		lectures	practical (laboratory or seminars)	supervised student independent work			
8 semester							
1.	Theoretical basis of the discipline "Public Health and Health Care"	4	3	2	5		
1.1	Public Health and Health Care as a science, an academic discipline, a field of practical activity	2	1	-	2	Computer	Interviews, E-tests
1.2	Public health. Health care systems	2	2	2	3	Computer	Interviews, evaluation based on business-game, E-tests
2	Medical statistics	2	4	-	4	Computer	Interviews, E-tests
3	Public health and methods of its study	4	12	-	6		
3.1	Medical demography	2	2	-	1	Computer	Abstracts
3.2	The method of calculation and analysis of demographic indicators	-	4	-	2	Computer	Reports on classes; reports on conferences; control tasks, tests
3.3	Morbidity and disability of the population	2	2	-	1	Computer	Interviews
3.4	The methods for the study of diseases	-	4	-	2	Computer	Reports on classes; reports on conferences; control tasks, tests
4	Public health	2	16	4	14		
4.1	Basics of medical care organization	-	4	-	2	Computer	Abstracts, E-test
4.2	Primary health care	2		2	3	Computer	Abstracts, E-test
4.3	Specialized medical care	-	2	2	2	Computer	Abstracts, E-test
4.4	The organization of out-patient medical care	-	4	-	2	Computer	Reports on classroom practical exercises with their oral defense, E-test
4.6	The organization of emergency medical care	-	4	-	2	Computer	Analytical works; abstracts; evaluation based on module-rating system
4.10	Medical social and palliative care	-	2	-	3	Computer	

		9th semester				
4	Public health	2	23	-	42	
4.3	Specialized medical care	2	-	-	2	Computer Abstracts, E-test
4.4	The organization of out-patient medical care	-	5	-	2	Computer Reports on classroom practical exercises with their oral defense, E-test
4.5	The organization of hospital medical care	-	5	-	10	Computer Reports on classes, E-test
4.7	The organization of medical care for women and children	-	5	-	10	Computer Abstracts, E-test
4.8	The organization of activity of organizations and officials exercising state sanitary inspection in the Republic of Belarus	-	5	-	10	Computer E-tests
4.9	The organization of medical care to the rural population	-	3	-	10	Computer Abstracts, E-test
5	Modern problems of prophylaxis	2	-	1	-	Computer Interviews; evaluation based on business-game, Analytical works
6	Basics of management, planning, health economics and financing	4	2	-	11	
6.1	Health management. Health care planning	2	-	-	-	Computer Abstracts, E-test
6.2.	Analysis of health care organizations based on the model of final results	-	2	-	11	Computer Abstracts, E-test
6.3	The economy and health care financing	2	-	-	-	Computer Interviews, reports on classes; reports on classes, E-tests, analytic work, exam
Total hours		20	60	7	82	