

Стом-21 ИИ

**Federal State Budgetary Educational Institution of Higher Education
North Ossetian State Medical Academy
of the Ministry of Health of the Russian Federation**

CLAIM
Rector of the NOSMA
Ministry of Health of
the Russian Federation

O.V. Remizov
May 24, 2023



WORK PROGRAM OF THE DISCIPLINE

DEVELOPMENT OF SOCIAL PROGRAMS AND PROJECTS

**the main professional educational program of higher education – a specialist program
in the specialty 31.05.03 Dentistry, partially implemented in English, approved on
May 24, 2023**

Form of study	Real
Period of development OPOP VO	6
Department of Health Care Organization with Psychology and Pedagogy	

Vladikavkaz

The development of the work program of the discipline is based on:

The development of the work program of the discipline is based on:

1. Federal State Educational Standards of Higher Education in the specialty 31.05.03 Dentistry, approved by the Ministry of Education and Science of the Russian Federation on August 12, 2020 No. 984
2. Curriculum of the OBOR HE in the specialty 31.05.03 Dentistry
(СТОМ-21-01-21 ИИ),
(СТОМ-21-02-22 ИИ),
(СТОМ-21-03-23 ИИ), approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education of the SOGMA of the Ministry of Health of the Russian Federation on May 24, 2023, Minutes No. 8
3. The work program of the discipline was approved at the meeting of the Department of Health Organization with Psychology and Pedagogy dated June 16, 2023, Minutes No. 11

The work program of the discipline was approved at the meeting of the Central Coordination Educational and Methodological Council dated May 23, 2023, Minutes No. 4.

The work program of the discipline was approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education of the SOGMA of the Ministry of Health of Russia dated May 24, 2023, Protocol No. 8

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Contents of the work program

1. Name of the discipline;
2. List of planned learning outcomes in the discipline correlated with the planned results of mastering the educational program;
3. Indication of the place of the discipline in the structure of the educational program;
4. the volume of the discipline in credits with an indication of the number of academic or astronomical hours allocated for the contact work of students with the teacher (by types of training sessions) and for the independent work of students;
5. the content of the discipline, structured by topics (sections) with an indication of the number of academic or astronomical hours allotted to them and the types of training sessions;
6. List of educational and methodological support for independent work of students in the discipline;
7. Assessment materials for intermediate certification of students in the discipline;
8. List of basic and additional educational literature necessary for mastering the discipline;
9. a list of resources of the information and telecommunication network "Internet" (hereinafter referred to as the "Internet") necessary for mastering the discipline;
10. Methodical Instructions for Students on Mastering the Discipline;
11. a list of information technologies used in the implementation of the educational process in the discipline, including a list of software and information reference systems (if necessary);
12. description of the material and technical base necessary for the implementation of the educational process in the discipline.
13. conducting educational activities with the use of e-learning and distance learning technologies

2. List of planned learning outcomes in the discipline and results of mastering the educational program

№ п/п	Competency Number/Index	Content of the competency (or part thereof)	Topic of the lesson (section)	Competency Achievement Indicators	Results of mastering		
					To know	can	possess
1	2	3	4	5	6	7	8
1.	УК-1	Ability to carry out a critical analysis of problem situations on the basis of a systematic approach, to develop a strategy of action.	1 Theoretical and methodological foundations of planning, development and implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State Educational Standards, competency-based approach. 2. Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects. 3. Methodology, Theory and Practice of Social Programs and Projects in Health Care and the System of Higher Professional Education. 4. Personality	ИД-1 УК-1 Be able to identify problem situations and search for the necessary information to solve problems in the professional field.	1. Theoretical and methodological foundations for planning, development and implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State Educational Standards, 2. Health psychology and preventive medicine as an indispensable component of social programs and	1. Apply theoretical knowledge to solve specific practical problems; 2. Determine the object of research, formulate the goal, draw up a plan for the implementation of the research; 3. Draw up an individual plan of project and research activities; 4. Work with various sources, including primary sources, cite them correctly, make bibliographic references, compile a bibliographic list of the problem; 5. Collect, study and process information; 5. Analyze and process research results; 6. Formulate conclusions and make generalizations; choose	<ul style="list-style-type: none"> • Skills of presenting an independent point of view, analyzing logical thinking; - ability to apply modern communication technologies for professional interaction.

			<p>5. specialist in the health care system and in vocational training as the main component of the implementation of social programs and projects.</p> <p>6. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>7. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.</p> <p>8. 7. Methodology and practice of developing projects and programs in the field of healthcare.</p>		<p>projects.3. Methodology, theory and practice of social programs and projects in health care and the system of higher professional education.</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects.</p> <p>5 Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of</p>	<p>and apply in practice research methods that are adequate to the tasks investigations;</p> <p>7. Formulate the topic of project and research work, prove its relevance. • Formalize theoretical and experimental results of research and project work; develop and defend projects of various typologies;</p>	
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					<p>professional activities in medical specialties.</p> <p>6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels.</p> <p>Information and communication component.</p> <p>7. Methodology and practice for the development of projects and programs in the field of health.</p>		
2.	УК-2	Able to manage a project at all stages of its life cycle	1. Theoretical and methodological foundations of planning, development and implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State	<p>ИД-1УК-2 Formulates the goal and objectives of the project and draws up a schedule for its implementation on.</p> <p>ИД-2УК-2 Organizes a</p>	<p>1. Theoretical and methodological foundations for planning, development and implementation of social projects and programs in health care</p>	<p>1. Apply theoretical knowledge to solve specific practical problems; 2. Determine the object of research, formulate the goal, draw up a plan for the implementation of the research; 3. Draw up an individual plan of</p>	<p>• Skills of presenting an independent point of view, analyzing logical thinking;</p> <p>- ability to apply modern communication technologies for professional</p>

			<p>Educational Standard, competency-based approach.</p> <p>2. Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects.</p> <p>3. Methodology, Theory and Practice of Social Programs and Projects in Health Care and the System of Higher Professional Education.</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects.</p> <p>5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and</p>	<p>professional discussion of the project, substantiates the practical and theoretical significance of the expected results, distributes tasks and encourages others to achieve the goal.</p> <p>ИД-3УК-2 Checks and analyzes project documentation, calculates quality quantitative indicators of project work.</p>	<p>and the system of higher professional education in accordance with the Federal State Educational Standards, 2. Health psychology and preventive medicine as an indispensable component of social programs and projects.</p> <p>3. Methodology, theory and practice of social programs and projects in health care and the system of higher professional education.</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of</p>	<p>project and research activities; 4. Work with various sources, including primary sources, cite them correctly, make bibliographic references, compile a bibliographic list of the problem; 4. Collect, study and process information; 5. Analyze and process research results; 6. Formulate conclusions and make generalizations; choose and apply in practice research methods that are adequate to the research objectives; 7. Formulate the topic of project and research work, prove its relevance. • Formalize theoretical and experimental results of research and project work; develop and defend projects of various typologies; 8. Work with various information resources; • draw up and defend educational and research works (essay, term paper and final qualification work)</p>	<p>interaction.</p>
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			<p>communication component.</p> <p>7. Methodology and practice of developing projects and programs in the field of healthcare.</p>		<p>the implementation of social programs and projects.</p> <p>5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>6. Patient is an oriented model of professional medical care in the health care system at all stages and levels.</p> <p>Information and communication component.</p> <p>7. Methodology and practice for the</p>		
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					development of projects and programs in the field of health.		
3.	УК-3	Ability to organize and lead the work of a team, developing a team strategy to achieve a set goal	<p>1 Theoretical and methodological foundations of planning, development and implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State Educational Standards, competency-based approach.</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects.</p> <p>5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>6. Patient is a patient-oriented model of</p>	<p>ИД-1 УК-3 Forms a team to perform practical tasks, develops a team strategy and works in a team.</p> <p>ИД-2 УК-3 Develops team strategy and works as part of a team.</p>	<p>1. Theoretical and methodological foundations for planning, development and implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State Educational Standards,</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and</p>	<p>1. Apply theoretical knowledge to solve specific practical problems; 2. Determine the object of research, formulate the goal, draw up a plan for the implementation of the research;</p> <p>3. Draw up an individual plan of project and research activities;</p> <p>4. Work with various sources, including primary sources, cite them correctly, make bibliographic references, compile a bibliographic list of the problem;</p> <p>5. Collect, study and process information;</p> <p>6. Analyze and process research results;</p> <p>6. Formulate conclusions and make generalizations; choose and apply in practice research methods that are adequate to the research objectives;</p> <p>7. Formulate the topic</p>	<ul style="list-style-type: none"> • Skills of presenting an independent point of view, analyzing logical thinking; - ability to apply modern communication technologies for professional interaction.

			professional medical care in the health care system at all stages and levels. Information and communication component.		projects. 5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties. 6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.	of project and research work, prove its relevance. • Formalize theoretical and experimental results of research and project work; develop and defend projects of various typologies; 8. Work with various information resources; • draw up and defend educational and research works (essay, term paper and final qualification work)	
4.	УК-4	Ability to apply modern communication technologies, including in foreign language(s), for	1 Theoretical and methodological foundations of planning, development and implementation of social projects and programs in health care	ИД-1 УК-4 Uses verbal and non-verbal means of communication	1. Theoretical and methodological foundations for planning, development and	1. Apply theoretical knowledge to solve specific practical problems; 2. Determine the object of research, formulate the goal, draw up a	• Skills of presenting an independent point of view, analyzing logical thinking; - ability to apply modern

		academic and professional interaction	<p>and the system of higher professional education in accordance with the Federal State Educational Standards, competency-based approach.</p> <p>2. Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects.</p> <p>4. Die Persönlichkeit einer Fachkraft im Gesundheitswesen und in der beruflichen Weiterbildung als Hauptbestandteil der Umsetzung von Sozialprogrammen und -projekten.</p> <p>5 Grundlagen des Konfliktmanagements, des Personalmanagements und der zwischenmenschlichen Interaktion bei der Ausübung der wichtigsten Arten von beruflichen Tätigkeiten in medizinischen Fachgebieten.</p> <p>6. Patient ist ein patientenorientiertes Modell der professionellen</p>	<p>on and selects the most effective ones for academic and professional interaction.</p> <p>ИД-2 УК-4 Observes the generally accepted norms of communication and expression of his/her opinion (judgment), including in discussion, dialogue, etc.</p> <p>ИД-3 УК-4 Communicates in a foreign language in the process of academic and professional</p>	<p>implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State Educational Standards,</p> <p>2. Health psychology and preventive medicine as an indispensable component of social programs and projects. 4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects. 5. Fundamentals of conflict</p>	<p>plan for the implementation of the research;</p> <p>3. Draw up an individual plan of project and research activities;</p> <p>4. Work with various sources, including primary sources, cite them correctly, make bibliographic references, compile a bibliographic list of the problem;</p> <p>5. Collect, study and process information;</p> <p>7. Analyze and process research results; 8. Formulate conclusions and make generalizations; choose and apply in practice research methods that are adequate to the research objectives;</p> <p>7. Formulate the topic of project and research work, prove its relevance.</p> <p>8. Formalize theoretical and experimental results of research and project work; develop and defend projects of various typologies;</p> <p>8. Работать с различными</p>	communication technologies for professional interaction.
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			<p>medizinischen Versorgung im Gesundheitswesen auf allen Stufen und Ebenen. Information and communication component.</p>	<p>interaction, uses medical terminology, including in the foreign language(s)</p> <p>ИД-4 УК-4 Uses modern information and communication tools and technologies.</p>	<p>management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.</p> <p>8. Key and priority programs and projects in the field of healthcare at the federal and regional levels.</p>	<p>информационными Resources;</p> <p>9. draw up and defend educational and research works (essay, term paper and final qualification work)</p>	
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5.	УК-5.	Ability to analyze and take into account the diversity of cultures in the process of intercultural interaction.	<p>2. Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects.</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects.</p> <p>5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.</p>	<p>ИД-1 УК-5 Complies with the ethical standards ID-2 UK-5 Analyzes the features of social interaction, taking into account national, cultural and religious characteristics. ID-3 UK-5 Competently and comprehensively presents professional information in the process of intercultural interaction.</p>	<p>2. Health psychology and preventive medicine as an indispensable component of social programs and projects.</p> <p>4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects.</p> <p>5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in</p>	<p>1. Apply theoretical knowledge to solve specific practical problems;</p> <p>2. Determine the object of research, formulate the goal, draw up a plan for the implementation of the research;</p> <p>3. Draw up an individual plan of project and research activities;</p> <p>3. Work with various sources, including primary sources, cite them competently, make bibliographic references, make a bibliographic list of the problem;</p> <p>4. Collect, study and process information;</p> <p>5. Analyze and process research results;</p> <p>6. Formulate conclusions and make generalizations; choose and apply in practice research methods that are adequate to the research objectives;</p> <p>7. Formulate the topic of project and research work, prove its relevance.</p>	<p>Skills of presenting an independent point of view, analyzing logical thinking; - ability to apply modern communication technologies for professional interaction.</p>
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					medical specialties. 6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.	8. Formalize theoretical and experimental results of research and project work; develop and defend projects of various typologies; 8. Work with various information resources; to design and defend educational and research ...	
6.	ОПК-1.	Ability to implement moral and legal norms, ethical and deontological principles in professional activities.	2. Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects. 4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects. 5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of	ИД-1 ОПК-1 Observes moral and legal norms in professional activities. ИД-2 ОПК-1 Presents professional information in the process of intercultural	2. Health psychology and preventive medicine as an indispensable component of social programs and projects. 4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social	1. Apply theoretical knowledge to solve specific practical problems; 2. Determine the object of research, formulate the goal, draw up a plan for the implementation of the research; 3. Draw up an individual plan of project and research activities; 3. Work with various sources, including primary sources, cite them competently, make bibliographic references, make a bibliographic list of the	<ul style="list-style-type: none"> • Skills of presenting an independent point of view, analyzing logical thinking; - ability to apply modern communication technologies for professional interaction

			<p>professional activities in medical specialties.</p> <p>6. Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.</p>	<p>interaction, adhering to the principles of ethics and deontology</p>	<p>programs and projects.</p> <p>5. Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.</p> <p>6. Patient is an oriented model of professional medical care in the health care system at all stages and levels. Information and communication component.</p>	<p>problem;</p> <p>4. Collect, study and process information;</p> <p>5. Analyze and process research results;</p> <p>6. Formulate conclusions and make generalizations; choose and apply in practice research methods that are adequate to the research objectives;</p> <p>7. Formulate the topic of project and research work, prove its relevance. • Formalize theoretical and experimental results of research and project work; develop and defend projects of various typologies;</p> <p>8. Work with various information resources; to formalize and defend educational and researchers...</p>	
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7.	ОПК-2.	Ability to carry out and monitor the effectiveness of measures for prevention, the formation of a healthy lifestyle and sanitary and hygienic education of the population.	2. Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects. 3. Methodology, Theory and Practice of Social Programs and Projects in Health Care and the System of Higher Professional Education. 4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects. 7. Methodology and practice of developing projects and programs in the field of healthcare..	ИД-1 ОПК-2 Analyses public awareness of healthy lifestyles and health literacy. ИД-2 ОПК-2 Develops a plan of organizational and methodological measures aimed at increasing public awareness of a healthy lifestyle, its literacy in the prevention of infectious and non-communicable diseases in the adult population. ИД-3 ОПК-2 Develops an oral presentation or printed text that promotes healthy lifestyles and	2. Health psychology and preventive medicine as an indispensable component of social programs and projects. 3. Methodology, theory and practice of social programs and projects in health care and the system of higher professional education. 4. The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects. 7. Methodology and practice of developing projects and programs in	1. Apply theoretical knowledge to solve specific practical problems; 2. Determine the object of research, formulate the goal, draw up a plan for the implementation of the research; 3. Draw up an individual plan of project and research activities; 3. Work with various sources, including primary sources, cite them competently, make bibliographic references, make a bibliographic list of the problem; 4. Collect, study and process information; 5. Analyze and process research results; 6. Formulate conclusions and make generalizations; choose and apply in practice research methods that are adequate to the research objectives; 7. Formulate the topic of project and research work, prove its relevance. • Formalize theoretical and experimental results of research and project work; develop and	
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				increases the literacy of the population in disease prevention.	the field of healthcare. 8. Key and priority programs and projects in the field of healthcare at the federal and regional levels.	defend projects of various typologies; 8. Work with various information resources; to formalize and defend educational and researchers...	
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The Place of the Discipline in the Structure of the Educational Program

3. The discipline "Development of Social Programs and Projects" refers to the mandatory part/part formed by the participants of educational relations of Block 3 optional disciplines of the Federal State Educational Standard of Higher Education in the specialty "31.05.03 Dentistry ", partially implemented in English.

4. Scope of Discipline

№ п/п	Type of work		Total Credits	Total Hours	III
					Hours
1	2		3	4	5
1	Contact work of students with the teacher (total), including:		0,5	30	30
2	Lecture (Л)		-	6	6
3	Clinical Practical Exercises (ПЗ)		-		
4	Seminars (С)		-	24	24
5	Labs (ЛП)		-	-	
6	Student's Independent Work (СРС)		0,5	6	6
7	Type of intermediate attestation	Credit (З)	-	-	
		exam (Э)	-	-	
8	TOTAL: Total Labor Intensity	Hours	-	36	36
		CU	1	-	1

5. Content of the discipline

п/ №	№ Semester	Name of the discipline section	Types of learning activities, including independent student work (in hours)					Forms of Ongoing Monitoring of Progress
			Л	ЛР	СЗ	СР С	Всего	
1	2	3	4	5	6	7	8	9
1.	III	Theoretical and methodological foundations of planning, development and implementation of social projects and programs in health care and the system of higher professional education in accordance with the Federal State Educational Standard, competency-based approach.	1		3	1	5	oral questioning during the lesson, tests, answers to test tasks
2.	III	Health Psychology and Preventive Medicine as an Indispensable Component of Social Programs and Projects.	1		4	1	6	oral questioning during the lesson, tests, answers to test tasks
3.	III	Methodology, Theory and Practice of Social Programs and Projects in Health Care and the System of Higher Professional Education.	1		3	-	4	oral questioning during the lesson, tests, answers to test tasks
4.	III	The personality of a specialist in the health care system and in professional training as the main component of the implementation of social programs and projects.	1		3	1	5	oral questioning during the lesson, tests, answers to test tasks
5.	III	Fundamentals of conflict management, personnel management and interpersonal interaction in the performance of the main types of professional activities in medical specialties.	1		4	1	6	устный опрос в ходе занятия, контрольная работа, ответы на тестовые задания
6.	III	Patient is a patient-oriented model of professional medical care in the health care system at all stages and levels. Information and Communication Component.	1		4	1	6	oral questioning during the lesson, tests, answers to test tasks
7.	III	Methodology and practice of developing projects and programs in the field of healthcare.	-		3	1	4	устный опрос в ходе занятия, контрольная работа, ответы на тестовые задания
		ИТОГО:	6		24	6	36	

6. **List of Educational and Methodological Support for Independent Work of Students in the Discipline**

№/п	№ семестра	Наименование учебно-методической разработки
1.	III	Лукацкий М.А., Остренкова М.Е. Психология М.:ГОЭТАР-Медиа, 2010
2.	III	Под. ред. Н.В.Кудрявая. Педагогика в медицине .М.: Академия, 2006
3.	III	П.И. Сидоров, А.В. Парняков; Клиническая психология., М.:ГОЭТАР-Медиа, 2008
4	III	Педагогика профессионального образования: учеб. пособие для студ. высш. пед. учеб. заведений / Е.П. Белозерцев [и др.]; под ред. В.А. Сластенина. -М.: Издательский центр «Академия», 2004
5	III	Педагогика и психология высшей школы: учебное пособие. — Ростов н/Д: Феникс, 2014
6	III	Педагогика и психология высшей школы: учеб. пособие / Отв. ред. М. В. Буланова-Топоркова. - Ростов н/Д: Феникс, 2002
7	III	Психология. Учебно-метод. пособие для студентов медицинских специальностей. Под. ред. А.С. Татрова М.: Академия естествознания, 2010

7. **Assessment materials for intermediate certification of students in the discipline**

№ п/п	Перечень компетенций	№ Semester	Assessment indicator(s)	Rubric(s)	Grading Scale	Name
1	2	3	4	5	6	7
1.	УК-1 УК-2 УК-3 УК-4 УК-5 ОПК-1 ОПК-2	I	см. standard for assessing the quality of education, approved by the Order of the Federal State Budgetary Educational Institution of Higher Education of the SOGMA of the Ministry of Health of the	см. standard for assessing the quality of education, approved by the Order of the Federal State Budgetary Educational Institution of Higher Education of the SOGMA of the	см. standard for assessing the quality of education, approved by the Order of the Federal State Budgetary Educational Institution of Higher Education of the SOGMA of the	exam tickets for the test; test tasks; Security Questions

			Russian Federation №264/о от 10.07.2018	Ministry of Health of the Russian Federation № 264/о от 10.07.2018	Ministry of Health of the Russian Federation № 264/о от 10.07.2018	
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8. List of basic and additional educational literature necessary for mastering the discipline

№ п/п	Наименование	Автор (ы)	Год, место издания	Кол-во экземпляров		Наименование ЭБС/ссылка ЭБС
				в библиотеке	на кафедре	
1	2	3	4	5	6	7
Основная литература						
1	Психология управления	Ред.Н.Д.Творогова	Москва: ГЭОТАР-Медиа,2023	5		https://www.studentlibrary.ru/book/ISBN9785970462195.html
2	Психология и педагогика	А.И.Коробко, А.Н.Акопян,М.Ю.Казарян и др.	Москва: ГЭОТАР-Медиа,2023	20		https://www.studentlibrary.ru/book/ISBN9785970479537
3	Клиническая психология: учебник	Сидоров П.И. Парняков А.В	М.: ГЭОТАР - Медиа, 2008	220		http://www.studmedlib.ru/ru/book/ISBN9785970414071.html
Дополнительная литература						
4	Методы научных исследований в медицине и здравоохранении	Э.Де Пой, Л.Н.Гитлин.	Москва: ГЭОТАР-Медиа,2017	5		
5	Медицинская психология: учеб пособие	Тюльпин Ю.Г.	СМ.: Медицина, 2004	18	1	-
6	Общая психология	Маклаков А.Г.	СПб., Питер, 2007	1	1	-
7	Клиническая психология. Введение в специальность	Творогова Н.Д.	М.: ГЭОТАР -Медиа, 2022	10		https://www.studentlibrary.ru/book/ISBN9785970471517
8	Психология и педагогика: Учебно-методическое пособие для студентов медицинских специальностей	А.С. Татров Р.Р. Аветисян И.Р. Датиева	Владикавказ, 2018	-	-	ЭБ СОГМА

СОГЛАСОВАНО
Зав. библиотекой

9. List of resources of the information and telecommunication network "Internet" necessary for mastering the discipline

- ✓ <http://www.medinfo.ru> – Medinfo.ru® information and reference resource on various sections of medicine, orders of the Ministry of Health of the Russian Federation, Health Care of the Russian Federation, International documents.
- ✓ ru.wikipedia.org - Search through the articles of the free universal encyclopedia written in Russian. Selected articles, interesting facts, the current day in history, links to thematic portals and related projects.
- ✓ <http://www.krugosvet.ru> - Universal electronic encyclopedia in the Russian language.
- ✓ <http://www.sogma.ru> - official website of SOGMA
- ✓ www.studmedlib.ru – ЭБС "Student Advisor"
- ✓ www.spsl.nsc.ru/win/navigatr.html "Navigator on Internet Information and Library Resources" on the website of the State Scientific and Library Library of the Siberian Branch of the Russian Academy of Sciences. It is a shared resource that integrates links to other libraries.
- ✓ it2med.ru/mir.html "MIR — Medical Internet Resources" on the site of "MedInformConsulting" (Moscow). It is

a specialized resource that integrates links to medical libraries and other medical resources.

✓ www.scsml.rssi.ru/ The Central Scientific Medical Library (CNM) of the I.M. Sechenov Moscow Medical Academy), the database "Russian Medicine" contains information on primary sources received by the Central Scientific Medical Library after 1988 in the following section

articles — include articles from domestic journals and collections; dissertations – include domestic abstracts and dissertations; Books – include domestic, translated, and foreign books.

✓ This database contains only bibliographic descriptions of the primary sources available in the CSMb, and practically does not contain abstracts and texts of the documents themselves. Subscribers can order paper and electronic copies of articles and abstracts.

✓ www.webmedinfo.ru/index.php WEBmedINFO.RU — books (on many medical specialties), software, reference books, atlases, tests, essays, histories Disease

✓ (www.webmedinfo.ru/referat/), Articles, search for medicines in pharmacies in different cities.

✓ medlib.ws/ **Medlib.ws** — A new project (opened on August 1, 2008) offering books and articles on many medical specialties, folk medicine and healthy lifestyle. In addition, the site contains electronic reference books, tests and videos

✓ ucm.sibtechcenter.ru/ The "Consolidated Catalogue of Periodicals and Analytics on Medicine" has been implemented since March 2003 and unites 12 medical libraries of Russia of various departmental affiliations. The main goal of the project is to create a consolidated catalog of periodicals and analytical lists on medicine. The linguistic support of the resource is the MeSH thesaurus and the database "Doctors of Russia".

✓ www.kuban.su/medicine/shtm/00.htm The medical library on the kuban.su website offers articles, books on various medical specialties (cardiology, gastroenterology, neurology, nephrology, ophthalmology, gerontology, pulmonology, endocrinology, reproduction, osteoarthritis, emergency care), materials on the use of medicines, links to medical sites and several regulatory documents.

✓ www.neuro.net.ru/bibliot/ The NEURONET Library offers literature for specialists and patients in the field of neurology, psychiatry and related specialties. It contains a selection of materials on epilepsy, dictionaries, reference books and encyclopedias (EEG Terminology Dictionary, Semiotics of Diseases in Children, Harrison Handbook of Internal Medicine, Great Medical Encyclopedia, Great Encyclopedia of Massage, Oxford Medical Dictionary).

lib.ru/NTL/MED/ The "Medicine" section of the project "LIB.RU – Maxim Moshkov's Library" contains reference materials and guides on some medical issues (physical therapy, homeopathy, vision improvement, overweight, alternative medicine, surgery, theory of aging).

✓ www.medtext.ru/pafiledb/index.php The MedTEXT project contains in archived form educational materials on many medical specialties, articles, case histories, essays, software (including those for MS-DOS)

✓ www.medliter.ru/?page=buy Paid resource "Medical Literature". Payment can be made by sending an SMS message or through any electronic payment system.

✓ it-medical.ru/index.php?option=com_mtree&Itemid=33 IT Medical electronic medical library, which allows you to view materials on some medical specialties (anatomy, anesthesiology, medical law, pathology, resuscitation, therapy, pharmacy, surgery).

✓ www.infarktu.net/ The project "Infarction.Net" provides specialists with the texts of articles on CHD (myocardial infarction, acute coronary syndrome, stable and unstable angina), thrombolytic therapy, atherosclerosis, arterial hypertension, heart failure and arrhythmia.

✓ www.rusanesth.com/ "Russian Anesthesiology Server" is a specialized resource offering the texts of articles on the following issues: regional anesthesia and pain treatment, problems of general anesthesiology, new in intensive care, drugs in anesthesiology, practical aspects of anesthesiology, issues of obstetric anesthesiology.

✓ www.galark.ru/archiv/index.html The library of the site "Anesthesiology and Implantology in Dentistry" contains a selection of articles for patients and doctors. This section also contains some programs for doctors.

✓ reanclub.info/publ/ The project "Reanimation Club" is designed for professional and social communication of specialists related to intensive care, resuscitation, anesthesiology. It contains a specialized selection of articles and books, medical software.

✓

- ✓ www.disser.ru/library.htm The "Library" section of the "Doctor-Doctor" website contains archived texts of articles from the scientific and practical journal "Doctor-Graduate Student", articles on philosophy, on the use of statistics and computer technology, on general issues, useful for graduate students.
- ✓ surgerylib.ru/index.html Electronic Library of SURGERYLIB.RU on Surgery. It contains an archive of X-ray and CT images, photo and video materials, articles, e-books, manuals, abstracts, dissertation materials.
- ✓ www.photomedicine.ru/rus/knowledge/downloads/ The Medical Library in the project "SOF – Club of Specialists in the Field of Photomedicine". Contains articles on photomedicine, photo and video materials.
- ✓ www.medtrust.ru/pls/biblioteka/index.html Section "Medical Library" of the Medtrust project. It contains an encyclopedia of clinical examination of the patient, an archive of medical records, an encyclopedia of laboratory tests, materials on dietetics, reference books (including pharmacological) and materials from several periodical medical journals.
- ✓ www.medicbuzz.net/biblioteka/index.ph Medical Library of the "Modern Medicine" portal. It contains books on various branches of medicine.
- ✓ www.gastroportal.ru/ Library of the project "Gastroenterological Portal of Russia". It contains specialized articles, books, reference books, methodological recommendations, image collections, abstracts of scientific publications of 2000-2005.
- ✓ www.elsevier.ru/products/electronic/medical/ Elsevier Publishing House offers electronic databases, including the MD Consult clinical knowledge system and online resources for junior medical staff (electronic skills library, electronic guide to intensive care and emergency procedures, etc.).
- ✓ www.visma.ac.ru/~lib/medlib/index.htm The electronic medical library of the publishing house "Praktika" offers the texts of all books of the series "Foreign Practical Manuals on Medicine", prepared in 1997-2000, allows you to view materials on some medical specialties in its own interface (therapy, cardiology, neurology, pediatrics, surgery, psychiatry, obstetrics, endocrinology, immunology, pharmacology). It has a query language for complex searches.
- ✓ revolution.allbest.ru/medicine/ The "Medicine" section of the Allbest.ru project is a collection of medical abstracts.
- ✓ www.medsite.net.ru/ The Medsite project is a collection of case histories from many specialties.
- ✓ makvlad.narod.ru/emergency/history.html Case histories on the "Makvlad's Website" project.
- ✓ www.sudmed.ru/index.php?showforum=11 Specialized Forensic Library of the project "FSM – Forum of Forensic Doctors". It contains abstracts of dissertations, abstracts and books on forensic medicine.
- ✓ www.medstatistica.com/articles.html "Statistics in Biomedical Research". Articles and books on the application of statistics in medical and biological research. There is a paid section of dissertation materials.

LIBRARIES OF HIGHER MEDICAL EDUCATIONAL INSTITUTIONS

- ✓ medlib.tomsk.ru/node/3 Scientific and Medical Library of the Siberian State Medical University.
- ✓ www.pgpb.ru/libraries/lib_vgmu/libraryv.htm Scientific Library of Vladivostok State Medical University.
- ✓ www.visma.ac.ru/~lib/ United Scientific Medical Library of the Voronezh State Medical Academy named after N. N. Burdenko.

10. Methodical Instructions for Students on Mastering the Discipline

The training consists of contact work between students and the teacher (30 hours), including a lecture course and practical classes, and independent work (6 hours), the main teaching time is allocated for practical work to consolidate knowledge and obtain practical skills.

When studying the academic discipline, theoretical knowledge, practical skills of working with scientific and educational literature are used.

In accordance with the requirements of the Federal State Educational Standards of Higher Education, active and interactive forms of classes (lecture (visualization), discussion (group interviews with brainstorming)) are widely used in the educational process, independent work of students is considered as a mandatory form of education. It develops students' ability to work with educational, methodological, regulatory and reference literature. For effective mastering of the material on the course, students are provided with basic literature in the classroom of the library SOGMA. An obligatory form of independent work is the study of educational and reference literature, note-taking, preparation of reports or reports for practical classes, writing an essay on the chosen topic, preparation for the test.

For each section of the academic discipline, methodological recommendations for students and methodological guidelines for teachers have been developed. Writing an essay contributes to the formation of research skills, the ability to work with scientific literature, and the ability to correctly format your scientific work in the form of an abstract. The initial level of students' knowledge is determined by testing, the current control of the mastering of the subject is determined by oral questioning during classes, and answers to test tasks. At the end of the study of the academic discipline (module), an intermediate control of knowledge is carried out using test control, checking practical skills. A systematic approach to the training of graduates is ensured by the consistency of the content and the logical sequence of the presentation of the discipline.

11. For the methodological support of the development of the discipline, the department has developed teaching aids, where the goals and methods of conducting classes are described in detail. Assessment tools for mastering the content of the discipline, corresponding to the goals and objectives of the specialist training program and the curriculum, make it possible to form universal and general professional competencies in students. Assessment of the quality of mastering the discipline includes current control of knowledge and intermediate certification (test). The initial level of students' knowledge is determined by the interview, the current control of the mastering of the subject is determined by oral questioning during classes, answers to control and test tasks. At the end of the study of the academic discipline, an intermediate control of knowledge is carried out using test control, an interview on control questions, the defense of essays, mind maps and presentations.

List of information technologies used in the implementation of the educational process in the discipline

- a. Microsoft word
- b. •Microsoft excel
- c. •Microsoft Power Point
- d. Adobe photoshop
- e. Adobe Acrobat
- f. Adobe Finereader

12. Description of the material and technical base necessary for the implementation of the educational process in the discipline

№ п/п	Equipment Name	Quantity	Technical condition
1	2	3	4
Special Equipment			
1.	Multimedia computer with smart mapping software installed (MindJet, FreeMind, XMind.)	10	Satisfactory
2.			
Office equipment			
3.	Laptop	1	Satisfactory
4.	Projector	1	Satisfactory
5.	Screen	1	Satisfactory
6.	Computer	1	Satisfactory
7.	Photocopiers	1	Satisfactory

13. Conducting educational activities using e-learning and distance learning technologies

In the context of the introduction of restrictive measures (quarantine) associated with the unfavorable epidemiological situation, the threat of the spread of a new coronavirus infection and other force majeure events that do not allow conducting classes in full-time mode, it is possible to study this discipline or part of it using e-learning and distance learning technologies. Teaching the discipline in the above situations will be carried out through the development of an electronic course with access to video lectures and interactive course materials: presentations, articles, additional materials, tests and various tasks. When conducting training sessions, current monitoring of progress, as well as intermediate certification of students, the platforms of the electronic information and educational environment of the academy and/or other e-learning systems recommended for use in the academy, such as Moodle, Zoom, Webinar, etc., can be used.

