

**Federal state budgetary educational institution of higher education
"NORTH - OSSETIAN STATE MEDICAL ACADEMY" of the Ministry of healthcare of
the Russian Federation**



THE WORKING PROGRAM OF THE DISCIPLINE

HISTORY OF MEDICINE

**(for students studying in educational programs,
implemented in a foreign language)**

Speciality **31.05.01 General medicine (speciality)**

Form of training intramural
(full-time, part-time (evening), correspondence)

Term development of ОПОП ВО 6 лет
(the standard period of study)

Department Public health, healthcare and socio-economic sciences

In the development of the working program of the discipline are based on:

1. FSES IN specialty 31.05.01 Medical business approved by the Ministry of education and science of the Russian Federation on February 9, 2016 (№96).
2. Curriculum specialty 31.05.01 Medical case, approved by the scientific Council of the STATE medical University SOGDIAN Ministry of health of Russia on February 19, 2020. Protocol № 3

The working program of the discipline was approved at the meeting of the Department of public health, health of socio-economic Sciences on February 10, 2020 Protocol № 6

The working program of the discipline was approved at the meeting of the Central coordinating educational and methodological Council on February 12, 2020. Protocol № 3

The working program of the discipline was approved by the academic Council of the Federal state educational OF the Ministry of health OF the Russian Federation on February 19, 2020. Protocol № 3

Developers:

Head of the department of public health,
healthcare and socio-economic sciences,
doctor of medical sciences, professor

Z.R. Alikova

Associate Professor of the department of public health,
healthcare and socio-economic sciences,
candidate of medical sciences

I.A. Dzhioeva

Reviewers:

1. Yakhyaeva Z.I., doctor of medical sciences, Head on the Department of public health and healthcare medicine Institute of the Chechen State University

2. Kusova A.R., doctor of medical sciences, professor, Head on the Department of General hygiene and physical education NOSMA

Content of the work program

1. name of discipline;
2. the list of planned learning outcomes in the discipline, correlated with the planned results of the development of the educational program;
3. indication of the place of discipline in the structure of the educational program;
4. the volume of discipline in credit units with an indication of the number of academic or astronomical hours allocated to the contact work of students with the teacher (by type of training) and for independent work of students;
5. the content of the discipline, structured by topic (s) with an indication of the number of academic or astronomical hours and types of training sessions;
6. the list of educational and methodological support for independent work of students in the discipline;
7. Fund evaluation tools for the interim certification of students in the discipline;
8. the list of basic and additional educational literature necessary for the development of the discipline;
9. the list of resources of information and telecommunication network "Internet" (hereinafter - the "Internet"), necessary for the development of the discipline;
10. methodical instructions for students on the development of the discipline;
11. 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.

1. The list of planned results of training in the discipline and the results of the development of the educational program

№ № п/п	Number / index of competence	Name of the discipline section	The learning outcomes of the		
			know	know	own
1	2	3			
1.	GCC-1	The history of the development of world medicine History of medicine as science and subject of teaching. Method of preparation for classes.	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
2.	GCC-1,	Medicine in primitive society. Medicine of ancient Oriental civilizations.	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
3.	GCC-1,	Medicine of the ancient world (Ancient Greece, Ancient Rome)	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
4.	GCC-1,	Medicine of	basic laws and	competently and	skills of

		the Middle Ages (V-XVI centuries)	trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
5.	GCC-1,	Medicine in Western Europe XVII-XVIII centuries	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
6.	GCC-1,	Medicine in Western Europe of the XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
7.	GCC-1,	Medicine of Ancient Rus' and Moscow State (IX-XVII centuries)	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific

				development of medicine and health care	literature
8.	GCC-1,	Russian medicine of XVIII century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
9.	GCC-1,	Medicine Russia 1-st half of XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
10.	GCC-1,	Medicine Russia 2-nd half of XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
11.	GCC-1,	Medicine of the XX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various	competently and independently analyze and evaluate the main stages and patterns of historical	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and

			countries of the world from ancient times to our time	development of society, achievements and prospects of development of medicine and health care	ethical reasoning, work with historical, medical and scientific literature
12.	GCC-3	The history of the development of world medicine History of medicine as science and subject of teaching. Method of preparation for classes.	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
13.	GCC-3	Medicine in primitive society. Medicine of ancient Oriental civilizations.	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
14.	GCC-3	Medicine of the ancient world (Ancient Greece, Ancient Rome)	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
15.	GCC-3	Medicine of the Middle Ages (V-XVI centuries)	basic laws and trends of the world historical process	competently and independently analyze and	skills of presentation of independent point

			formation and development of medicine and medicine in various countries of the world from ancient times to our time	evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
16.	GCC-3	Medicine in Western Europe XVII-XVIII centuries	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
17.	GCC-3	Medicine in Western Europe of the XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
18.	GCC-3	Medicine of Ancient Rus' and Moscow State (IX-XVII centuries)	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature

				health care	
19.	GCC-3	Russian medicine of XVIII century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
20.	GCC-3	Medicine Russia 1-st half of XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
21.	GCC-3	Medicine Russia 2-nd half of XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
22.	GCC-3	Medicine of the XX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient	competently and independently analyze and evaluate the main stages and patterns of historical development of society,	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with

			times to our time	achievements and prospects of development of medicine and health care	historical, medical and scientific literature
23.	GCC-5	The history of the development of world medicine History of medicine as science and subject of teaching. Method of preparation for classes.	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
24.	GCC-5	Medicine in primitive society. Medicine of ancient Oriental civilizations.	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
25.	GCC-5	Medicine of the ancient world (Ancient Greece, Ancient Rome)	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
26.	GCC-5	Medicine of the Middle Ages (V-XVI centuries)	basic laws and trends of the world historical process formation and development of	competently and independently analyze and evaluate the main stages and	skills of presentation of independent point of view, analysis and logical

			medicine and medicine in various countries of the world from ancient times to our time	patterns of historical development of society, achievements and prospects of development of medicine and health care	thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
27.	GCC-5	Medicine in Western Europe XVII-XVIII centuries	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
28.	GCC-5	Medicine in Western Europe of the XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
29.	GCC-5	Medicine of Ancient Rus' and Moscow State (IX-XVII centuries)	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature

30.	GCC-5	Russian medicine of XVIII century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
31.	GCC-5	Medicine Russia 1-st half of XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
32.	GCC-5	Medicine Russia 2-nd half of XIX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and prospects of development of medicine and health care	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical and scientific literature
33.	GCC-5	Medicine of the XX century	basic laws and trends of the world historical process formation and development of medicine and medicine in various countries of the world from ancient times to our time	competently and independently analyze and evaluate the main stages and patterns of historical development of society, achievements and	skills of presentation of independent point of view, analysis and logical thinking, public speech, moral and ethical reasoning, work with historical, medical

				prospects of development of medicine and health care	and scientific literature
--	--	--	--	--	---------------------------

3. Place of discipline in the structure of the educational program

The discipline "History of medicine" refers to the basic part of the Block 1 "Discipline (modules)" of the Federal state educational standard of higher education in the specialty "Medicine". Along with such disciplines as "History", "Cultural Studies", "Philosophy" it forms the General cultural competence. Types of professional activity, which are the basis of teaching this discipline:

1. research

4. The amount of discipline

№ №п/ п	Kind of work	Total credits	Total hours	Semesters
				III
				hours'
1	2	3	4	5
1	Contact work of students with a teacher (total), including:	2	72	72
2	Lectures	-	14	14
3	Clinical, practical training	-	-	-
4	Seminars	-	58	58
5	Laboratory work	-	-	-
6	Independent work of the student	1	36	36
7	Type of intermediate certification	credit	-	-
		exam	-	-
8	TOTAL: Total labor intensity	hours'	108	108
		credit unit	3	3

5. Содержание дисциплины

№ /п	№ semes ter's	Name of the subject (section) of the discipline	Types of training activities (in hours)					Forms of ongoing monitoring of progress
			Lectures	practical training	Seminars	work of the student	all	
1	2	3	4	5	6	7	8	9

1	III	History of medicine as science and subject of teaching. Method of preparation for classes.	1		2	3	8	oral survey during the session, answers to control and test tasks.
2	III	Medicine of the ancient world (Ancient Greece, Ancient Rome)	1		4	3	8	oral survey during the session, answers to control and test tasks.
3	III	Medicine of the Middle Ages (V-XVI centuries)	1		6	3	10	oral survey during the session, answers to control and test tasks.
4	III	Medicine in Western Europe XVII-XVIII centuries	2		6	3	11	oral survey during the session, answers to control and test tasks.
5	III	Medicine in Western Europe of the XIX century	1		6	3	10	oral survey during the session, answers to control and test tasks.
6	III	Medicine of Ancient Rus' and Moscow State (IX-XVII centuries)	1		4	3	8	oral survey during the session, answers to control and test tasks.
7	III	Medicine Russia 1-st half of XIX century	1		6	3	10	oral survey during the session, answers to control and test tasks.
8	III	Medicine Russia 1-st half of XIX century	1		6	3	10	oral survey during the session, answers to control and test tasks.
9	III	Medicine Russia 2-nd half of XIX century	1		6	4	11	oral survey during the session, answers to control and test tasks.
10	III	Medicine of the XX century	2		6	4	10	oral survey during the session, answers to control and test tasks.
11	III	Medicine of the XX century	2		6	4	12	oral survey during the session, answers to control and test tasks.
	TOTAL		14		58	36	108	

6. The list of educational and methodological support for independent work of students in the discipline

№/п	№ semester's	The name of the educational-methodical development
-----	--------------	--

1	III	Alikova Z. R., Dzhioeva I. A. Methodical recommendations on out-of-court independent work (history of medicine). Vladikavkaz, 2016.
2	III	Alikova Z. R. Methodical instructions for teachers on the history of medicine. Vladikavkaz, 2016.
3	III	Alikova Z. R. Tests on the history of medicine for students of medical, pediatric, dental, medical and preventive faculties. Vladikavkaz, 2016.
4.	III	Alikova Z. R., Dzhioeva I. A. Educational and methodical manual for seminars on the history of medicine (history of world medicine) for students of the medical faculty. Vladikavkaz, 2016.

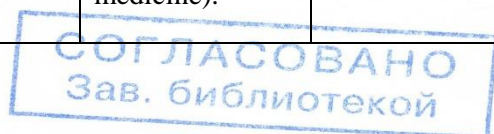
7. Fund evaluation tools for the interim certification of students in the discipline

№ /п	List of competences	No. semester's	Evaluation index of	Evaluation criterion (s)	Grading scale	Name evaluation Fund
1	2	3	4	5	6	7
1.	GCC-1, GCC-3, GCC-5	III	see the standard of quality control of training in FGBOU VO SOGMA Ministry of health (order № 264/o of 10.07.2018 г.)	see the standard of quality control of training in FGBOU VO SOGMA Ministry of health (order № 264/o of 10.07.2018 г.)	see the standard of quality control of training in FGBOU VO SOGMA Ministry of health (order № 264/o of 10.07.2018 г.)	examination tickets to offset; test tasks; control questions

8. Перечень основной и дополнительной учебной литературы, необходимой для освоения дисциплины

п/№	Name	Author	Year, place of publication	Number of copies		name
				in the library	at the department	
1	2	3	4	5	6	7
Basic literature						
1.	History of medicine : textbook / Yu. P. Lisitsyn.	Lisitsyn Yu. P.	M. : Geotar-Media, 2020. – 352 p.	50	2	
Дополнительная литература						
1.	History of world medicine: teaching aid for students of medical faculty	Alikova Z. R., Dzhioeva I. A.	Vladikavkaz: SOGMA, 2016		10	
2.	The history of medicine in Russia: teaching aid for students	Alikova Z. R., Dzhioeva I. A.	Vladikavkaz: SOGMA, 2016		10	

	of the medical faculty					
3.	Methodical recommendations on out-of-court independent work (history of medicine).	Alikova Z. R., Dzhioeva I. A.	Vladikavkaz, SOGMA, 2016.		10	



Prof. B. Logmaka

9. The list of resources of information and telecommunication network "Internet", necessary for the development of the discipline-

Student consultant <http://www.studmedlib.ru/ru/book/ISBN9785970419267.html>

- <http://www.studmedlib.ru/ru/doc/ISBN9785970420461-SCN0020/002.html>

- <http://www.studmedlib.ru/ru/book/ISBN9785970414293.html>

- <http://www.studmedlib.ru/ru/book/ISBN9785970415030.html>

10. Methodical instructions for students on the development of the discipline

Training consists of classroom classes (72 hours.), including a lecture course and practical classes, as well as independent work (36 hours.).

In the study of the discipline used theoretical knowledge and practical skills to work with scientific and educational literature, as well as the analysis of historical and modern social and cultural situation.

Practical classes are held in the form of seminars, presentations and the use of visual AIDS, answers to control and test tasks.

In accordance with the requirements of the FOS IN the educational process used active and interactive forms of training (lecture (visualization), discussion (group interviews with "brainstorming" and without it)). Independent work of students involves preparation for seminars, current and intermediate control and includes work with educational literature, making presentations, dictionary of cultural terms, writing an essay, preparation for test works and testing.

Work with educational literature is considered as a kind of educational work on the subject "History of medicine" and is performed within the hours allotted for its study (in the section of the IWS).

Each student is provided with access to the library collections of the Academy and the Department.

During the study of the discipline students independently conduct research work, make presentations and submit abstracts.

For each section of the discipline developed guidelines for students and guidelines for teachers.

Writing an essay contributes to the formation of research skills, skills to work with scientific literature, the correct design of their scientific work in the form of an abstract.

The student's work in the group creates a sense of collectivism and sociability.

Independent work contributes to the formation of an active life position, behavior, accuracy, discipline.

The initial level of knowledge of students is determined by the interview, the current control of mastering the subject is determined by an oral survey during classes, answers to control and test tasks.

At the end of the study of the discipline is carried out intermediate control of knowledge using test control, interviews on control issues.

11. The list of information technologies used in the implementation of the educational process in the discipline

Semester	Occupati on L, S, SRS	Educational technologies used(active, interactive)	Number of hours	% of classes in interactive form	List of software
III	L	Set of slides for a traditional lecture	14		Microsoft Office PowerPoint; Internet Explorer
III	S	Questions, tasks and a set of situational problems to the studied topic.	58	20	Microsoft Office
III	SRS	Questions and tasks for independent work	36		Microsoft Office Internet Explorer

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

As the material and technical base of the Department are training rooms with a total area of 70 m2 (satisfactory condition), desks 30, 60 chairs, Board 1 (satisfactory condition).

№/ п	Equipment name	Number	Technical condition
1	2	3	4
Special equipment			
1.	multimedia complex (laptop, projector, screen)	1	satisfactory