

FEDERAL STATE BUDGET EDUCATIONAL INSTITUTION
OF HIGHER EDUCATION
"ROSTOV STATE MEDICAL UNIVERSITY"
MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION

THERAPEUTIC AND PROPHYLACTIC
Department

Supervisor
educational program

CONFIRM
E. S. Belousova /
(signature) (FULL NAME.)

"30" августа 2022

DISCIPLINE WORKING PROGRAM
Philosophy

Speciality 31.05.01 General medicine

Form of education full-time

Rostov-on-Don
2022

The work program "Philosophy" in the specialty 05.31.01 General Medicine was considered at the meeting Department of Philosophy

Minutes of 08/31/2022 No. 1

Head department _____ Vigel NL

Library Director: "Agreed"

"__" __ 20__ _____ Kravchenko IA

I. GOALS AND OBJECTIVES OF MASTERING THE DISCIPLINE

1.1. The purpose of mastering the discipline is to develop in the student a humanistic scientific worldview, systematic and critical thinking, an active and responsible life position.

1.2. Objectives of studying the discipline:

- contribute to the formation of a holistic and systematic idea of the world and man's place in it;

- introduce students to a variety of philosophical schools and show how man's understanding of nature, society, knowledge and himself has changed over the course of history, especially in connection with the development of science;

- develop the skill to logically formulate and expound and reasonably defend your own vision of the problems under consideration and ways to solve them;

- develop in students the skills of critical perception of any sources of information, mastering the techniques of conducting scientific discussion, polemics, and dialogue.

II. REQUIREMENTS FOR THE RESULTS OF MASTERING THE DISCIPLINE The study of the discipline is aimed at developing competencies in accordance with the Federal State Educational Standard of Higher Education and the EP of Higher Education in this specialty:

2.1. Universal: UK-1, UK-5.

2.2. General professional: OPK-1.

2.3. Professional: PC-1.

III. THE PLACE OF DISCIPLINE IN THE STRUCTURE OF EP VO

3.1. An academic discipline refers to a mandatory part formed by participants in educational relations in the following disciplines:

UK-1

- Story;

- Physics mathematics;

- History of medicine.

UK-5

- Story;

- Sociology, political science.

- History of medicine.

OPK-1

- Bioethics;
- Story;
- Jurisprudence;
- Psychology and pedagogy;
- Sociology and political science;
- Human rights.

PC-1

- Bioethics;
- Story;
- Psychology and pedagogy;
- Physics mathematics;
- Anatomy;
- Topographic anatomy and operative surgery;
- Histology, embryology, cytology;
- Normal physiology;
- Microbiology, virology;
- Immunology;
- Pathological anatomy;
- Pathophysiology;
- Dermatovenerology;
- Neurology, medical genetics;
- Otorhinolaryngology;
- Ophthalmology;
- Obstetrics and gynecology;
- Hospital surgery;
- Propaedeutics of internal diseases;
- Faculty therapy;
- Hospital therapy;
- Infectious diseases;
- Phthisiology;
- General surgery;
- Faculty surgery;
- Urology;
- Pediatric surgery;
- Dentistry;
- Oncology, radiation therapy;
- Traumatology, orthopedics;
- Faculty of Pediatrics, Endocrinology;
- Hospital pediatrics;
- Infectious diseases in children.

**IV. CONTENT AND STRUCTURE OF DISCIPLINE Labor
intensity of the discipline in 34 hour¹⁴⁴**

No. section	Name section	Number of hours						
		Total	Contact Job			SRS		
			L	WITH ETC	LR			
Semester 2								
1	Genesis and nature philosophy	8	2	4	-	-	2	
2	Historical types of philosophy: East, Antique philosophy, Middle Ages, Renaissance New time <small>Philosophy of the 19th century,</small> Modern western philosophy, Russian philosophy	64	10	28	-	-	26	
	Form intermediate certification (pass/pass with assessment/exam)		test					
Semester 3								
3	Life And Theory consciousness. knowledge. Problem justification knowledge. Structure knowledge. Problem truth. Philosophy Sciences. Structure scientific knowledge.	36	6	16	-	-	14	
4	Ontology. Theory values. Human society. And	36	6	16	-	-	14	

	Philosophy Sciences. Religion How phenomenon culture.	test					
	<i>Total:</i>	144	24	64	-	-	56

SRS- independent work of students
L- lectures

WITH- seminars (in disciplines in accordance with the standard and RUP)

LR -laboratory work (in disciplines in accordance with the curriculum)

ETC- practical classes (in disciplines in accordance with the curriculum, includes clinical practical training)

4.2. Contact work

Lectures

No. section	No. lectures And	Lecture topics	Qty hours
Semester 2			
1	1	Philosophy, its subject and meaning.	2
2	2-6	Historical types of philosophy.	10
Semester 3			
3	7-9	Life and consciousness. Theory of knowledge. The problem of substantiating knowledge. Structure of cognition. The problem of truth. Philosophy of Science. The structure of scientific knowledge.	6
4	10-12	Biosocial nature of man. Society. Global problems of our time.	6

Seminars

No. section	No. seminar, seminar ETC	Seminar topics	Number in hours	Forms current control
Semester 2				

No. section	No. seminar, seminar ETC	Seminar topics	Number in hours	Forms current control
1	1	Philosophy, its subject and meaning.	4	writing survey
2	2-9	Historical types of philosophy.	28	writing survey
Semester 3				
3	10-15	Being. Matter. Consciousness and cognition. Theory of knowledge. The problem of justification knowledge. Structure of cognition. The problem of truth. Philosophy Sciences. The structure of scientific knowledge.	16	writing survey 1
4	16-18	Biosocial nature of man. Society. Global problems of our time.	16	writing 1 poll

4.3. Independent work of students

No. chapter A	Type of independent work of students	Co. I- in hour ov	Forms current control
Semester 2			
1	Preparation for classes, preparation for current control	14	abstract
2	Writing an essay on revealing human existence, taking into account historical types of philosophizing	14	essay
Semester 3			
3	Preparation for classes, preparation for current control	14	abstract
4	Writing an essay on the topic "The meaning of life and the fate of man"	14	abstract

V. ASSESSMENT MATERIALS FOR CURRENT CONTROL, INTERMEDIATE CERTIFICATION

The fund of assessment tools for determining the level of development of competencies as a result of mastering the discipline is an appendix to

work program.

VI. DISCIPLINES

EDUCATIONAL AND METHODOLOGICAL

SECURITY

6.1. Main literature.

1. Philosophy (metaphysics of the knowing mind): textbook: recommended by the Coordinating Council for the field of education "Health and Medical Sciences": [for students, graduate students, university residents] / Yu.M. Khrustalev; Moscow state honey. University named after THEM. Sechenov. - Moscow: GEOTAR-Media, 2019. - 376 p.

6.2. Additional literature.

1. Khrustalev, Yuri Mikhailovich. Bioethics. Philosophy of preserving life and preserving health: a textbook for university students: recommended by the State Educational Institution of Higher Professional Education "First Moscow State Medical University named after IM Sechenov." - Moscow: GEOTAR-Media, 2017. - 399 p.
2. Bioethics: monograph: [for teachers and students] / NL Vigel, LV Zharov, GN Shapoval [etc.]; under general ed. N.L. Vigel. - Moscow: RUSAINS, 2021. - 118 p.
3. Moiseev, Vyacheslav Ivanovich. Bioethics. In two volumes. Volume 1. General part: textbook: [for students of medical universities] / VI Moiseev, ON Moiseeva. - Moscow: GEOTAR-Media, 2021. - 159 p. : ill. - (Textbook).
4. Moiseev, Vyacheslav Ivanovich. Bioethics. In two volumes. Volume 2. Applied aspects: textbook: [for students of medical universities] / VI Moiseev, ON Moiseeva. - Moscow: GEOTAR-Media, 2021. - 362, [1] p. : ill. - (Textbook).

List of Internet resources for the 2022-2023 academic year

Updated and current as of 04/07/2022.

	ELECTRONIC EDUCATIONAL RESOURCES	Access to the resource
	Electronic library RostSMU. - URL: http://109.195.230.156:9080/opacq/	Access is not limited
	Student Advisor [Kits: "Medicine. Healthcare. IN"; "Medicine. Healthcare. SPO"; "Psychological Sciences"]; Electronic library system. - Moscow: Politekhresurs LLC. - URL: https://www.studentlibrary.ru + opportunities for inclusive education	Access is not limited
	Scientific electronic library eLIBRARY. - URL: http://elibrary.ru	Open access
	National Electronic Library. - URL: http://neb.rf/	Access from computers

		libraries
	Scopus /Elsevier Inc., Reed Elsevier. – Philadelphia: Elsevier BV, PA. – URL: http://www.scopus.com/ via IP addresses of RostSMU and remotely after registration(<i>National project</i>)	Access limited
	Web of Science / Clarivate Analytics. - URL: http://www.webofscience.com/ via IP addresses of RostSMU and remotely after registration(<i>National project</i>)	Access limited
	Freedom Collection [magazines]/ScienceDirect. Elsevier. – URL: www.sciencedirect.com via IP addresses of RostSMU and remotely after registration(<i>National project</i>)	Access limited
	Springer Nature database. - URL: https://link.springer.com/ via IP addresses of RostSMU and remotely after registration, remotely via RFBR CIAS https://kias.rfbr.ru/reg/index.php	Access is not limited
	Wiley Online Library /John Wiley & Sons. - URL: http://onlinelibrary.wiley.com via IP addresses of RostSMU and remotely after registration(<i>National project</i>)	Access limited
	Russian education. Single window of access /Federal portal.-URL: http://www.edu.ru/ .- New educational environment.	Open access
	Electronic Library of the Russian Foundation for Basic Research (RFBR). -URL: http://www.rfbr.ru/rffi/ru/library	Open access
	Archive scientific magazines / NEICON. - URL: https://arch.neicon.ru/xmlui/ (Yandex search engine)	Open access
	CyberLeninka: scientific electron. beep. -URL: http://cyberleninka.ru/	Open access
	BEARWEST. Russian doctor portal: library, knowledge base. - URL: https://medvestnik.ru	Open access
	Medical Bulletin of the South of Russia. - URL: http://www.medicalherald.ru/jour or from the RostSMU website (Yandex search engine)	Open access
	Journal of Urology ("Urology Herald"): magazine of RostSMU. – URL: http://www.urovest.ru/jour or from the RostSMU website (Yandex search engine)	Open access
	International Scientific Publications. -URL: http://www.scientific-publications.net/ru/	Open access
	History.RF. [The main historical portal of the country] - URL: https://histrf.ru/	Open access
	ENVOС.RU English vocabulary: educational site for English learners. language - URL: http://envoc.ru	Open access
	World Health Organization. - URL: http://who.int/ru/	Open access
	Ministry of Science and Higher Education Russian Federation. - URL: http://minobrnauki.gov.ru/	Open access
	Modern problems of science and education: electron magazine. - URL: http://www.science-education.ru/ru/issue/index	Open access

6.3. Guidelines for students on mastering disciplines

The study of the discipline must end with mastery of the necessary

professional knowledge, skills and abilities. This result can be achieved only after very significant efforts, and not only effort and ability will be important, but also a well-thought-out organization of educational activities, including the correct organization of time.

First of all, it is necessary in a timely manner - at the very beginning of studying the discipline, to familiarize yourself with this work program, the methodological recommendations for the program, which indicate how much information should be learned, what skills to acquire in order to successfully master the discipline.

One of the main components of successful mastery of the discipline is regular attendance at lectures and practical classes.

At the lecture, the teacher informs students about new achievements in pedagogical science, reveals the features of each specific topic, and introduces the problems in this section of science; orients in the sequence of development of theories, views, ideas, explains basic scientific concepts, reveals the meaning of terms - that is, educational information has already been processed by the teacher and becomes more adapted and easier for students to understand.

In practical classes, students have the opportunity to deepen and apply the knowledge already acquired in lectures. You should prepare for a practical lesson in advance, having an idea of the course and requirements of each lesson. During practical classes, you can directly contact the teacher in case of difficulties in understanding some questions on the topics being studied.

An important part of the job student is reading And taking notes of scientific works, preparing communications, reports. Notetaking work should be done after first studying the practical lesson plans, section topics, and interview questions.

A systematic approach to the study of the subject involves not only

a thorough study of specialized literature, but also reference to additional sources - reference books, encyclopedias, dictionaries. These sources are an important aid in the student's independent work, since a deep study of such materials will allow the student to confidently “recognize” and then independently operate with scientific categories and concepts, and therefore master professional scientific terminology.

Independent work includes performing various kinds of tasks that are focused on a deeper assimilation of the material of the discipline being studied. For each topic of the academic discipline, a list of tasks for independent work is proposed. The following requirements apply to completing assignments for independent work: assignments must be completed independently and submitted within the established deadline, as well as meet the established formatting requirements.

The recommendations given above will allow you to complete all assignments in a timely manner, obtain the necessary professional skills and abilities, as well as a decent grade, and avoid the need to waste time on retraining and taking the subject.

VII. LOGISTICS DISCIPLINES

Classes in the discipline are held in special rooms for lectures and seminars, group and individual consultations, ongoing monitoring and intermediate certification, rooms for independent work and rooms for storage and preventive maintenance of equipment.

The training rooms are equipped with specialized furniture and technical training equipment for 25 seats. The classrooms are equipped with stands and visual posters designed for conducting lectures and seminars.

The premises for independent work of students are equipped with computer equipment with the ability to connect to the Internet and provide access to the electronic information and educational environment of the University. The room is equipped with specialized furniture and technical training aids.

Name disciplines <small>practitioner V</small> compliance with educational plan	Name special* premises and premises for independent work	Special equipment premises and premises for independent work
Philosophy	<i>344022, Rostovskaya region, Rostov-on-Don, lane. Nakhichevansky, 38/57-59/212-214 (No. 41, Liter AZ, 3rd floor)</i> Auditorium No. 307 Classroom for conducting classes lecture type on discipline "Philosophy"	The room is equipped with specialized educational furniture tables, chairs (25) Technical means training for presentation of educational a lot of information audience: multimedia presentation complex (interactive multimedia AV speaker complex "Basis" interactive projector EIKI LC-XIP2610)
	<i>344022, Rostovskaya region, Rostov-on-Don, lane. Nakhichevansky, 38/57-59/212-214 (No. 41, Liter AZ, 3rd floor)</i> Auditorium No. 308 room for classes practical type group consultations individual consultations, consultations current control intermediate certification	The premises are equipped with specialized furniture tables, chairs (25), display sets equipment and training visual manuals providing thematic illustrations:

	by discipline "Philosophy"	
	<p>344022, Rostovskaya region, Rostov-on-Don, lane. Nakhichevansky, 38/57-59/212-214 (No. 41, Liter AZ, 1st floor)</p> <p>Lecture hall</p> <p>No. 1</p> <p>Classroom for conducting classes lecture type on discipline "Philosophy"</p>	<p>The room is equipped with specialized educational furniture (150 seats)</p> <p>Technical means training for presentation of educational a lot of information audience: multimedia presentation complex</p>
	<p>344022, Rostov region, Rostov-on-Don, lane. Nakhichevan, 38/57-59/212-214 (No. 41, Liter AZ, 2nd floor, 4th floor, Liter BA, 6th floor)</p> <p>344022, Rostov region, Rostov-on-Don, st. Adygei/Pushkinskaya 12/191.</p> <p>Special rooms for independent work – reading rooms libraries, auditorium</p> <p>Department of Physics, Department automation and quality monitoring training</p>	<p>Computer equipment with network connection Internet and providing access to the EIOS RostSMU</p>