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**Federal State Autonomous Educational Institution for Higher Education PEOPLES'
FRIENDSHIP UNIVERSITY OF RUSSIA
Agrarian and Technological Institute**

WORKING COURSE SYLLABUS

Organization of veterinary affairs

Recommended by the Methodological Council for the Education Field:

36.05.01 Veterinary medicine

1. GOALS AND OBJECTIVES OF THE DISCIPLINE

The aim of mastering the discipline "**Organization of veterinary affairs**" is the formation of theoretical knowledge on the main issues of the structure of the veterinary service of the Russian Federation, regulatory and legal documentation in the field of veterinary medicine, the organization of state veterinary supervision and practical skills in drawing up plans of veterinary measures to prevent the occurrence of infectious and mass non-infectious animal diseases, calculating the economic efficiency of veterinary measures, maintaining veterinary records. The aim is to ensure proper reporting and rationing of the work of veterinary workers.

2. REQUIREMENTS FOR THE RESULTS OF MASTERING THE DISCIPLINE

The development of the discipline "**Organization of veterinary affairs**" is aimed at creating the following competencies (parts of competencies) for students:

Table 2.1. List of competencies formed by students during the development of the discipline (results of the development of the discipline)

Code	Competence	Indicators of competence accomplishment (within the discipline)
UK-1	The ability to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of action.	UK-1.1 Analyzes the task, highlighting its basic components;
		UK-1.2 Defines and ranks the information required to solve the task;
		UK -1.3 Searches for information to solve the task by various types of queries;
		UK-1.4 Offers solutions to the problem, analyzes the possible consequences of their use;
		UK-1.5 Analyzes the ways of solving problems of a philosophical, moral and personal nature based on the use of basic philosophical ideas and categories in their historical development and socio-cultural context.
UK -2	The ability to manage a project at all stages of its life cycle.	UK-2.1 Formulates a problem, the solution of which is directly related to the achievement of the project goal;
		UK -2.2 Defines the links between the tasks set and the expected results of their solution;
		UK -2.3 Within the framework of the tasks set, determines the available resources and restrictions, the current legal norms;
		UK -2.4 Analyzes the schedule for the

		<p>implementation of the project as a whole and chooses the best way to solve the tasks, based on the current legal norms and available resources and limitations;</p> <p>UK -2.5 Monitors the progress of the project, adjusts the schedule in accordance with the results of the control.</p>
UK -3	The ability to organize and manage the work of the team, developing a team strategy to achieve the goal.	<p>UK-3.1 Defines his role in the team based on the strategy of cooperation to achieve the goal;</p> <p>UK-3.2 Formulates and takes into account in its activities the peculiarities of the behavior of groups of people, identified depending on the goal;</p> <p>UK-3.3 Analyzes the possible consequences of personal actions and plans his actions to achieve the desired result;</p> <p>UK-3.4 Exchanges information, knowledge and experience with team members;</p> <p>UK -3.5 Argues his point of view regarding the use of the ideas of other team members to achieve the goal;</p> <p>UK -3.6 Participates in team work on the execution of assignments.</p>
UK -6	The ability to determine and implement the priorities of one's own activity and ways to improve it based on self-assessment and lifelong education.	<p>UK-6.1 Controls the amount of time spent on specific activities;</p> <p>UK-6.2 Develops tools and methods of time management when performing specific tasks, projects, goals;</p> <p>UK -6.3 Analyzes its resources and their limits (personal, situational, temporary, etc.), for the successful completion of the task;</p> <p>UK -6.4 Finds and uses sources of additional information to increase the level of general and professional knowledge;</p> <p>UK -6.5 Analyzes the main opportunities and tools of continuing education in relation to their own interests and needs, taking into account the conditions, means, personal capabilities, stages of career growth, time prospects for the development of activities and the requirements of the labor market;</p> <p>UK -6.6 Defines the tasks of self-</p>

		development, goals and priorities of professional growth;
		UK -6.7 Distributes tasks into long-, medium- and short-term ones with justification of relevance and analysis of resources for their implementation.
UK -8	The ability to create and maintain safe living conditions in everyday life and in professional activities for the preservation of the natural environment, ensuring the sustainable development of society, including in the event of a threat and occurrence of emergencies and military conflicts.	<p>UK-8.1 Analyzes the factors of harmful influence on the vital activity of elements of the habitat. (technical means, technological processes, materials, buildings and structures, natural and social phenomena);</p> <p>UK -8.2 Identifies dangerous and harmful factors within the scope of the task being performed;</p> <p>UK-8.3 Identifies and eliminates problems related to safety violations in the workplace;</p> <p>UK-8.4 Explains measures to prevent emergencies;</p> <p>UK -8.5 "Explains the rules of conduct in the event of emergencies of natural and man-made origin, as well as in the event of military conflicts;"</p> <p>UK-8.6 Provides first aid, participates in recovery activities.</p>
UK-10	The ability to make informed economic decisions in various areas of life	<p>UK -10.1 Understands the basic principles of the functioning of the economy and economic development, the goals of the form of state participation in the economy;</p> <p>UK -10.2 Applies methods of personal economic and financial planning to achieve current and long-term financial goals;</p> <p>UK -10.3 Uses financial instruments to manage personal finances (personal budget), controls its own economic and financial risks.</p>
UK -12	The ability to search for the necessary sources of information and data, to perceive, analyze, memorize and transmit information using digital means, as well as using algorithms when working with data obtained from various	UK -12.1 Searches for the necessary sources of information and data, perceives, analyzes, remembers and transmits information using digital means, as well as using algorithms when working with data obtained from various sources in order to effectively use the information received to solve problems

	sources in order to effectively use the information received to solve problems; to evaluate information, its reliability, build logical conclusions based on incoming information and data	UK-12.2 Evaluates information, its reliability, builds logical conclusions based on incoming information and data
GPC-3	The ability to carry out and improve professional activities in accordance with regulatory legal acts in the field of agro-industrial complex.	GPC-3.1 He knows modern legal norms, both state and international, regulating activities in the field of veterinary medicine, veterinary and sanitary expertise and agro-industrial complex.
		GPC-3.2 Has the skills of updating legal information, including in the field of agro-industrial complex of professional orientation.
		GPC-3.3 Carries out activities in accordance with regulatory legal acts in the field of agriculture, as well as in the field of veterinary medicine and veterinary and sanitary expertise.
GPC -5	The ability to draw up special documentation, analyze the results of professional activity and submit accounting documents using specialized databases.	GPC-5.1 Has the skills to search for the necessary forms of documentation on official websites and in specialized databases.
		GPC-5.2 Possesses professional terminology and skills in filling out analytical and reporting documents of a professional orientation.
		GPC-5.3 He is able to use specialized software to analyze the results of professional activity and compile accounting documentation.
GPC -6	The ability to analyze, identify and assess the risk of the risk of the occurrence and spread of diseases.	GPC-6.1 Has knowledge in the field of etiology and pathogenesis of animal diseases of different species.
		GPC-6.2 Has the skills to diagnose non-infectious, infectious and invasive diseases, identify pathogens of infectious and invasive diseases in animals.
		GPC-6.3 He knows the patterns of the occurrence and spread of diseases in animal populations, factors predisposing to diseases and the causes of possible complications.
GPC -7	He is able to understand the principles of modern information technologies and	GPC-7.1 Understands the principles of modern computer technology and telecommunications and is able to use

	use them to solve the tasks of professional activity.	<p>them to solve professional problems;</p> <p>GPC-7.2 Uses modern special software and specialized databases to solve professional tasks and perform official duties;</p> <p>GPC-7.3 Has the skills to work on modern medical diagnostic and therapeutic equipment with software;</p> <p>GPC-7.4 Uses specialized databases to solve professional problems in the field of diagnostics and treatment of animals of various species;</p> <p>GPC-7.5 Uses geoinformation systems and software complexes when collecting and analyzing information related to the assessment of the spread of infectious diseases, epizootic situations, planning and evaluating the effectiveness of anti-epizootic measures.</p>
PC -16	Ability to organize organizational, technical, zootechnical and veterinary measures aimed at the prevention of non-communicable diseases in accordance with the plan for the prevention of non-communicable animal diseases	<p>PC-16.1 He is able to assess the impact of animal housing and feeding conditions on their health as part of the implementation of action plans for the prevention of animal diseases</p> <p>PC-16.2 He is able to carry out veterinary quality control and procurement of animal feed in order to ensure their veterinary and sanitary safety as part of the implementation of action plans for the prevention of animal diseases</p> <p>PC-16.3 He is able to detect deviations from the plan of timing, types, quality of measures to prevent the occurrence of non-infectious animals</p> <p>PC-16.4 Take corrective measures to implement measures to prevent the occurrence of non-infectious animal diseases based on the results of control</p> <p>PC-16.5 Conduct conversations, lectures, seminars for employees of the organization in order to explain the principles of work on the prevention of animal diseases</p>
PC -20	Ability to develop an annual plan of anti-epizootic measures, a plan for the prevention of non-infectious animal diseases,	<p>PC-20.1 Able to conduct epizootological examination of the organization, territory.</p> <p>PC-20.2 He is able to develop an annual plan of anti-epizootic and antiparasitic</p>

	a plan of veterinary and sanitary measures.	measures, a plan for the prevention of non-infectious animal diseases, a plan of veterinary and sanitary measures.
		PC-20.3 He is able to analyze the effectiveness of measures for the prevention of animal diseases in order to improve them.
PC -22	Ability to organize measures to protect the organization from the introduction of infectious and invasive diseases in accordance with the plan of antiepidemiological measures.	PC -22.1 He is able to assess the epizootic state of an organization (territory), identify risks and possible causes of epizootic foci, as well as factors affecting their spread in specific organizations, territories.
		PC-22.2 Able to choose and apply the most effective measures to protect the organization from the introduction of infectious and invasive diseases.
		PC-22.3 He is able to carry out operational control of the effectiveness of the activities carried out.
PC -23	The ability to analyze the effectiveness of measures for the prevention of animal diseases in order to improve them.	PC-23.1 He is capable of collecting and analyzing information, including veterinary statistics data, necessary to assess the effectiveness of preventive antiepidemiological measures, prevention of non-infectious animal diseases, veterinary and sanitary measures.
		PC-23.2 Able to evaluate the effectiveness of preventive measures and methods of their implementation, including using special software.
		PC -23.3 He is able to make suggestions on the correction of measures for the prevention of animal diseases on the basis of the analysis carried out.

3. COURSE IN HIGHER EDUCATION

The discipline "**Organization of veterinary affairs**" refers to the mandatory part of block B1 of the Educational Program of Higher Education.

As part of the Educational Program of Higher Education, students also master other disciplines and /or practices that contribute to achieving the planned results of mastering the discipline "**Organization of veterinary affairs**".

Table 3.1. List of Higher Education Program components disciplines that contribute to expected learning outcomes

Competence code	Competence	Previous Disciplines (Modules)	Subsequent Disciplines (Modules)
UK-1	The ability to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of action.	Philosophy Life safety Obstetrics, gynecology and andrology Internal non-infectious diseases General surgery Private Veterinary surgery Parasitology and invasive diseases Epizootology and infectious diseases Veterinary and sanitary examination	Mathematics Fundamentals of Economics and Management Veterinary deontology Fundamentals of intellectual work Zoopsychology Organization of state veterinary supervision Career Management Space technologies in the service of the agro-industrial complex Reconstructive and reconstructive surgery
UK -2	The ability to manage a project at all stages of its life cycle.	Philosophy	Mathematics Introduction to the specialty Fundamentals of Economics and Management Veterinary deontology Economics and organization of agricultural production Fundamentals of intellectual work Personality psychology and professional self-determination Veterinary and industrial laboratories with the basics of design Career Management Space technologies in the service of the agro-industrial complex
UK -3	The ability to organize and manage the work of the team, developing a team strategy to achieve the goal.	Jurisprudence Life safety Operative surgery with topographic anatomy	Mathematics Fundamentals of rhetoric and communication Introduction to the

		Internal non-infectious diseases General surgery Private Veterinary surgery Parasitology and invasive diseases Epizootology and infectious diseases	specialty Fundamentals of Economics and Management Veterinary sanitation Veterinary deontology Fundamentals of intellectual work Personality psychology and professional self-determination Fundamentals of social and legal knowledge
UK -6	The ability to determine and implement the priorities of one's own activity and ways to improve it based on self-assessment and lifelong education.	Philosophy Internal non-infectious diseases General surgery Private Veterinary surgery Epizootology and infectious diseases	Mathematics Introduction to the specialty Veterinary deontology Fundamentals of intellectual work Personality psychology and professional self-determination Career Management Fundamentals of social and legal knowledge Reconstructive and reconstructive surgery
UK -8	The ability to create and maintain safe living conditions in everyday life and in professional activities for the preservation of the natural environment, ensuring the sustainable development of society, including in the event of a threat and occurrence of emergencies and military conflicts.	History Inorganic and analytical chemistry Organic Chemistry Biological physics Physical and colloidal chemistry Life safety Biological chemistry Veterinary microbiology and mycology Virology and biotechnology Veterinary Radiobiology Parasitology and invasive diseases Epizootology and infectious diseases	General and veterinary ecology Veterinary sanitation Veterinary deontology Laboratory diagnostics of infectious and invasive diseases Organization of state veterinary supervision
UK-10	The ability to make	Veterinary and	Mathematics

	informed economic decisions in various areas of life	sanitary examination	Fundamentals of Economics and Management Economics and organization of agricultural production Veterinary and industrial laboratories with the basics of design
UK -12	The ability to search for the necessary sources of information and data, to perceive, analyze, memorize and transmit information using digital means, as well as using algorithms when working with data obtained from various sources in order to effectively use the information received to solve problems; to evaluate information, its reliability, build logical conclusions based on incoming information and data	Jurisprudence Computer science Philosophy Life safety Instrumental diagnostic methods	Forensic veterinary examination and autopsy of animals Mathematics Veterinary deontology Medicinal and poisonous plants Fundamentals of intellectual work Personality psychology and professional self-determination Clinical laboratory diagnostics Laboratory diagnostics of infectious and invasive diseases Organization of state veterinary supervision Veterinary and industrial laboratories with the basics of design Biometrics in veterinary medicine Fundamentals of social and legal knowledge Space technologies in the service of the agro-industrial complex
GPC-3	The ability to carry out and improve professional activities in accordance with regulatory legal acts in the field of agro-industrial complex.	Jurisprudence Life safety Breeding with the basics of private animal husbandry Veterinary Pharmacology Toxicology Parasitology and invasive diseases	General and veterinary ecology Veterinary sanitation Technology of processing livestock products Veterinary deontology Economics and organization of agricultural production

		Epizootology and infectious diseases	Laboratory diagnostics of infectious and invasive diseases Organization of state veterinary supervision Veterinary and industrial laboratories with the basics of design Career Management Fundamentals of social and legal knowledge
GPC -5	The ability to draw up special documentation, analyze the results of professional activity and submit accounting documents using specialized databases.	Veterinary genetics Computer science Breeding with the basics of private animal husbandry Clinical diagnosis Pathological anatomy Operative surgery with topographic anatomy Instrumental diagnostic methods Obstetrics, gynecology and andrology Internal non-infectious diseases Parasitology and invasive diseases Epizootology and infectious diseases Veterinary and sanitary examination	Forensic veterinary examination and autopsy of animals Veterinary deontology Economics and organization of agricultural production Clinical laboratory diagnostics Laboratory diagnostics of infectious and invasive diseases Organization of state veterinary supervision Veterinary and industrial laboratories with the basics of design Anesthesiology, intensive care and intensive care Dermatology Cardiology Endocrinology Nephrology
GPC -6	The ability to analyze, identify and assess the risk of the risk of the occurrence and spread of diseases.	Biology with the basics of ecology Life safety Veterinary microbiology and mycology Virology and biotechnology Animal health and welfare Feeding animals with the basics of feed production	Forensic veterinary examination and autopsy of animals Introduction to the specialty General and veterinary ecology Veterinary sanitation Technology of processing livestock products Medicinal and poisonous plants

		<p>Veterinary Radiobiology Clinical diagnosis Pathological anatomy Instrumental diagnostic methods Toxicology Obstetrics, gynecology and andrology Internal non-infectious diseases General surgery Private Veterinary surgery Parasitology and invasive diseases Epizootology and infectious diseases Veterinary and sanitary examination</p>	<p>Forage plants Animal Health Clinical laboratory diagnostics Laboratory diagnostics of infectious and invasive diseases Organization of state veterinary supervision Diseases of horses Diseases of productive animals Diseases of small pets Diseases of small pets Bee diseases and entomophages Fish pathology and aquaculture Diseases of exotic animals Anesthesiology, intensive care and intensive care Veterinary Ophthalmology Animal Dentistry</p>
GPC -7	<p>He is able to understand the principles of modern information technologies and use them to solve the tasks of professional activity.</p>	<p>Computer science Instrumental diagnostic methods</p>	<p>Mathematics Fundamentals of intellectual work Clinical laboratory diagnostics Laboratory diagnostics of infectious and invasive diseases Veterinary and industrial laboratories with the basics of design Anesthesiology, intensive care and intensive care Dermatology Cardiology Endocrinology Nephrology Reconstructive and reconstructive surgery</p>
PC -16	<p>Ability to organize organizational,</p>	<p>Veterinary genetics Life safety</p>	<p>Fundamentals of Economics and</p>

	<p>technical, zootechnical and veterinary measures aimed at the prevention of non-communicable diseases in accordance with the plan for the prevention of non-communicable animal diseases</p>	<p>Physiology and ethology of animals Breeding with the basics of private animal husbandry Animal health and welfare Feeding animals with the basics of feed production Obstetrics, gynecology and andrology Internal non-infectious diseases General surgery Private Veterinary surgery</p>	<p>Management Economics and organization of agricultural production Medicinal and poisonous plants Forage plants Zoopsychology Animal Health Diseases of horses Diseases of productive animals Diseases of small pets Diseases of small pets Bee diseases and entomophages Fish pathology and aquaculture Diseases of exotic animals Veterinary Ophthalmology Animal Dentistry</p>
PC -20	<p>Ability to develop an annual plan of antiepzootic measures, a plan for the prevention of non-infectious animal diseases, a plan of veterinary and sanitary measures.</p>	<p>Veterinary microbiology and mycology Animal health and welfare Feeding animals with the basics of feed production Internal non-infectious diseases General surgery Private Veterinary surgery Parasitology and invasive diseases Epizootology and infectious diseases</p>	<p>Fundamentals of Economics and Management Veterinary sanitation Economics and organization of agricultural production Animal Health Bee diseases and entomophages Fish pathology and aquaculture</p>
PC -22	<p>Ability to organize measures to protect the organization from the introduction of infectious and invasive diseases in accordance with the plan of antiepzootic measures.</p>	<p>Life safety Veterinary microbiology and mycology Virology and biotechnology Animal health and welfare</p>	<p>General and veterinary ecology Veterinary sanitation Technology of processing livestock products Animal Health Laboratory diagnostics</p>

		Veterinary Pharmacology Private Veterinary surgery Parasitology and invasive diseases Epizootology and infectious diseases	of infectious and invasive diseases Organization of state veterinary supervision Bee diseases and entomophages Fish pathology and aquaculture
PC -23	The ability to analyze the effectiveness of measures for the prevention of animal diseases in order to improve them.	Breeding with the basics of private animal husbandry Animal health and welfare Toxicology Internal non-infectious diseases General surgery Private Veterinary surgery Parasitology and invasive diseases Epizootology and infectious diseases Veterinary and sanitary examination	Forensic veterinary examination and autopsy of animals Fundamentals of Economics and Management Veterinary sanitation Economics and organization of agricultural production Animal Health Organization of state veterinary supervision Bee diseases and entomophages Fish pathology and aquaculture

4. COURSE WORKLOAD AND TRAINING ACTIVITIES

Course workload of the discipline "**Organization of veterinary affairs**" is 2 credits.

*Table 4.1. Types of academic activities during the period of the HE program mastering for **full-time** study*

Types of academic activities		HOURS	Semesters				
			8	-	-	-	
Contact academic hours		54	54	-	-	-	
including							
Lectures		18	18	-	-	-	
Lab work		36	36	-	-	-	
Seminars (workshops/tutorials)		-	-	-	-	-	
Self-study		8	8	-	-	-	
Evaluation and assessment (exam/pass/fail grading)		10	10	-	-	-	
Course workload		Academic hour	72	72	-	-	-
		Credit unit	2	2	-	-	-

Table 4.2. Types of academic activities during the period of the HE program mastering for *part-time* study

Types of academic activities		HOURS	Semesters				
			9	-	-	-	
Contact academic hours		36	36	-	-	-	
including							
Lectures		-	-	-	-	-	
Lab work		36	36	-	-	-	
Seminars (workshops/tutorials)		-	-	-	-	-	
Self-study		26	26	-	-	-	
Evaluation and assessment (exam/pass/fail grading)		10	10	-	-	-	
Course workload		Academic hour	72	72	-	-	-
		Credit unit	2	2	-	-	-

5. CONTENT OF THE DISCIPLINE

Table 5.1 Content of the discipline (module) by type of academic work

Name of the discipline section	Content of the section (topics)	Types of academic activities
Section 1. Veterinary business of the Russian Federation in modern conditions	Topic 1.1. Legislation on veterinary issues	Lectures, Lab work.
Section 2. State Veterinary Service of the Russian Federation	Topic 2.1. State Veterinary Service on the territory of the Russian Federation	Lectures, Lab work.
	Topic 2.2. Federal State information system in the field of veterinary medicine	Lectures, Lab work.
Section 3. Ensuring the epizootic well-being of the country	Topic 3.1. General requirements for the prevention of animal diseases and ensuring veterinary safety of animal products	Lectures, Lab work.
	Topic 3.2. Protection of the territory of the Russian Federation from the introduction of infectious diseases from foreign countries	Lectures, Lab work.
Section 4. Veterinary activities	Topic 4.1. Organization and procedure of antiepidemic measures aimed at the prevention and elimination of infectious animal diseases	Lectures, Lab work.

	Topic 4.2. Economics and financing of veterinary measures	Lectures, Lab work.
Section 5. Veterinary services and organization of work of veterinary workers	Topic 5.1. Veterinary services and organization of work of veterinary workers of the State veterinary service	Lectures, Lab work.
Section 6. Private veterinary services	Topic 6.1. Legislative bases of private veterinary practice	Lectures, Lab work.

6. CLASSROOM INFRASTRUCTURE AND TECHNOLOGY SUPPORT REQUIREMENTS

Table 6.1. Material and technical support of the discipline

<i>Classroom for Academic Activity Type</i>	<i>Equipping the classroom</i>	Specialized educational/laboratory equipment, software and materials for the development of the discipline (if necessary)
Lecture	An auditorium for conducting lecture-type classes, equipped with a set of specialized furniture; a board (screen) and technical means of multimedia presentations.	-
Laboratory	An auditorium for laboratory work, individual consultations, routine monitoring and interim certification, equipped with a set of specialized furniture and equipment.	-
Self-studies	An auditorium for independent work of students (can be used for seminars and consultations), equipped with a set of specialized furniture and computers with access to an electronic information and educational environment.	-

7. RECOMMENDED SOURCES FOR COURSE STUDIES

Main reading:

1. Nikitin, I. N. Organization of veterinary business : textbook / I. N. Nikitin. — 4th ed., reprint. and add. — Saint Petersburg : Lan, 2022. — 288 p. — ISBN 978-5-8114-1228-0. — Text : electronic // Lan : electronic library system. — URL: <https://e.lanbook.com/book/211196>
2. Nikitin, I. N. Practicum on the organization of veterinary business: a textbook / I. N. Nikitin. — 4th ed., ispr. and add. — Saint Petersburg : Lan, 2020. — 324 p. — ISBN 978-5-8114-4057-3. — Text : electronic // Lan : electronic library system. — URL: <https://e.lanbook.com/book/131031>
3. Nikitin, I. N. National and international veterinary legislation : a textbook / I. N. Nikitin, A. I. Nikitin. — Saint Petersburg : Lan, 2022. — 376 p. — ISBN 978-5-8114-2316-3. — Text : electronic // Lan : electronic library system. — URL: <https://e.lanbook.com/book/209723>

Additional Reading:

1. Nikitin, I. N. Organization of state veterinary supervision: textbook for universities / I. N. Nikitin, A. I. Nikitin. — 3rd ed., ster. — Saint Petersburg : Lan, 2022. — 460 p. — ISBN 978-5-8114-9093-6. — Text : electronic // Lan : electronic library system. — URL: <https://e.lanbook.com/book/184157>
2. The procedure for accounting and identification of animals on the territory of the Russian Federation : an educational and methodological manual / Yu.A. Vatnikov, M.I. Shopinskaya, S.G. Drukovsky, E.V. Kulikov. - Electronic text data. - Moscow : RUDN, 2021. - 32 p. — http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=494762&idb=0
3. Circulation and quality control of medicines for veterinary use on the territory of the Russian Federation : an educational and methodological manual / Yu.A. Vatnikov, M.I. Shopinskaya, S.G. Drukovsky, E.V. Kulikov. - Electronic text data. - Moscow : RUDN, 2021. - 37 p. : ill.- ISBN 978-5-209-10530- http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=494768&idb=0
4. Vatnikov Yu.A. Shopinskaya M.I. Registration of electronic accompanying documents (VSD) in the subsystem of the state veterinary examination (Mercury.GVE)// RUDN.- 2022.- 101 p.
5. Vatnikov Yu.A. Shopinskaya M.I. Organization of work and procedure for registration of electronic accompanying documents (EDS) in the subsystem of an economic entity (Mercury.HS)// RUDN.- 2022.- 87 p.

Resources of the Internet information and telecommunication network:

1. Electronic library system of RUDN and third-party Electronic library systems to which university students have access on the basis of concluded contracts:
 - Electronic library system of RUDN - ELS RUDN <http://lib.rudn.ru/MegaPro/Web>
 - ELS "University Library online" <http://www.biblioclub.ru>
 - ELS Yurayt <http://www.biblio-online.ru>
 - ELS "Student Consultant" www.studentlibrary.ru
 - ELS "Lan" <http://eZlanbook.com/>
 - ELS "Trinity Bridge" <http://www.trmost.com/>
2. Databases and search engines:
 - electronic fund of legal and regulatory and technical documentation <http://docs.cntd.ru/>
 - search engine Yandex <https://www.yandex.ru/>
 - search engine Google <https://www.google.ru/>

- abstract database SCOPUS <http://www.elsevierscience.ru/products/scopus/>

Educational and methodological materials for independent work of students during the development of the discipline/ module*:

1. A course of lectures on the discipline "**Organization of veterinary affairs**".
2. Laboratory workshop on the discipline "**Organization of veterinary affairs**".

* - All educational and methodological materials for independent work of students are placed in accordance with the current procedure on the discipline page in the **Telecommunication educational and Information System!**

8. MID-TERM ASSESSMENT

Evaluation materials and a point-rating system* for assessing the level of competence formation (part of competencies) based on the results of mastering the discipline "**Organization of veterinary affairs**" are presented in the Appendix to this Work Program of the discipline.

* - Assessment Materials and a Point Rating System are formed based on the requirements of the relevant local regulatory act of the RUDN.

DEVELOPER:

Associate Professor of the Department of Veterinary
Medicine

Position, Basic curriculum

Signature

Shopinskaya M.I.

Full name.

HEAD OF THE DEPARTMENT:

Department of Veterinary Medicine

Name Basic Curriculum

Signature

Vatnikov Yu.A.

Full name.

HEAD OF THE HIGHER EDUCATION PROGRAM:

Director of the Department of Veterinary Medicine

Position, Basic curriculum

Signature

Vatnikov Yu.A.

Full name