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**Federal State Autonomous Educational Institution of Higher Education
Peoples' Friendship University of Russia named after Patrice Lumumba
RUDN University**

Agrarian and Technological Institute

educational division (faculty/institute/academy) as higher education programme developer

FINAL STATE EXAMINATION SYLLABUS

Recommended by the Didactic Council for the Education Field of:

36.05.01. Veterinary

field of studies / speciality code and title

The final state examination is implemented within the professional education program of higher education:

Veterinary

higher education programme profile/specialisation title

1. PURPOSE AND OBJECTIVES OF THE STATE FINAL ATTESTATION (SFA)

The purpose of conducting the SFA within the implementation of the Higher Education Program (HEP) "36.05.01. Veterinary" is to determine the compliance of students' learning outcomes with the requirements of the Federal State Educational Standards of Higher Education (FSES HE) and/or the Educational Standards of RUDN University (ES RUDN).

The objectives of the State Final Attestation are:

- to assess the quality of the student's education in fundamental humanitarian knowledge, natural scientific laws and phenomena necessary for professional activity;
- to determine the level of theoretical and practical preparedness of graduates for performing professional tasks in accordance with the acquired qualification;
- to establish the degree of a graduate's commitment to self-development and the enhancement of professional skills and mastery;
- to verify the formation of stable motivation in graduates for professional activities in accordance with the types of professional tasks provided for by the ES RUDN/FSES HE;
- to evaluate the level of graduates' ability to find organizational and managerial solutions in non-standard situations and their readiness to take responsibility for these decisions;
- to ensure the integration of education and scientific-technical activities, enhance the effectiveness of scientific and technical achievements, reform the scientific sphere, and stimulate innovation activities;
- to ensure the quality of specialist training in accordance with the requirements of the ES RUDN/FSES HE.

2. REQUIREMENTS FOR THE LEARNING OUTCOMES OF THE HIGHER EDUCATION PROGRAM

A student is admitted to the State Final Attestation (SFA) if they have no academic arrears and have fully completed the curriculum or individual curriculum of the Higher Education Program (HEP).

Upon completion of the HEP, the graduate must possess the following **Generic Competences (GC)**:

Code	Descriptor of generic competence
GC-1	Ability to carry out critical analysis of problem situations based on a systems approach and develop a strategy for action.
GC-2	Ability to manage a project at all stages of its life cycle.
GC-3	Ability to organize and lead a team, developing a team strategy to achieve the set goal.
GC-4	Ability to communicate in interpersonal and intercultural interaction in Russian as a foreign language and foreign language(s) based on mastery of interconnected receptive and productive language activities (listening, speaking, reading, writing and translation) in everyday, socio-cultural, educational-professional, official-business and scientific communication.
GC-5	Ability to analyze and take into account cultural diversity in the process of intercultural interaction.
GC-6	Ability to determine and implement priorities of personal activity and ways of its improvement based on self-assessment and lifelong learning.
GC-7	Ability to maintain an adequate level of physical fitness to ensure full social and professional activity.
GC-8	Ability to create and maintain safe living conditions in everyday life and professional activities to preserve the environment and ensure sustainable development of society, including in emergency situations and military conflicts.
GC-9	Ability to use basic defectology knowledge in social and professional activities.
GC-10.	Ability to make informed economic decisions in various areas of life.
GC-11	Ability to develop intolerance towards corruption behavior.
GC-12	Ability to search for information sources and data, perceive, analyze, store and transmit information using digital tools and algorithms for effective problem solving and evaluation of information reliability.

- general professional competencies (GPC):

Code	Descriptor of generic competence
GPC-1	Ability to determine the biological status and normative clinical indicators of organs and systems of the animal organism.
GPC-2	Ability to interpret and assess the influence of natural, socio-economic, genetic and economic factors on the physiological state of animals in professional activities.
GPC-3	Ability to carry out and improve professional activities in accordance with regulatory legal acts in the field of the agro-industrial complex.

GPC-4	Ability to use methods for solving professional tasks with modern equipment when developing new technologies and to apply modern professional methodology for conducting experimental research and interpreting its results.
GPC-5	Ability to prepare professional documentation, analyze the results of professional activity and present reporting documents using specialized databases.
GPC-6	Ability to analyze, identify and assess the risk of occurrence and spread of diseases.
GPC-7	Ability to understand the principles of operation of modern information technologies and use them to solve professional tasks.

- professional competencies (PC)*:

Code	Descriptor of generic competence
PC-1	Ability to collect the life and medical history of an animal for further diagnosis and planning of therapeutic and preventive measures.
PC-2	Ability to perform a complete primary clinical examination of an animal to establish a preliminary clinical diagnosis and repeated examinations to monitor the patient's condition.
PC-3	Ability to plan differential diagnostic procedures for diseases in a patient.
PC-4	Ability to perform necessary laboratory diagnostics within preventive or diagnostic procedures.
PC-5	Ability and readiness to plan and perform necessary instrumental diagnostic procedures.
PC-6	Ability to establish a diagnosis and prognosis of disease development and spread based on clinical, laboratory and instrumental diagnostic data.
PC-7	Ability to select or develop a treatment plan for a patient based on the established diagnosis.
PC-8	Ability to coordinate the treatment plan with the animal owner and other participants in the treatment process and adjust it if necessary.
PC-9	Ability to apply surgical methods in the prevention, diagnosis and treatment of animal diseases.
PC-10	Ability to analyze and adjust animal feeding to improve treatment effectiveness and prescribe therapeutic diets.
PC-11	Ability to develop annual anti-epizootic, preventive and veterinary-sanitary plans.

PC-12	Ability to organize and conduct veterinary health monitoring (dispensary observation) of animals.
PC-13	Ability to conduct post-mortem diagnostic examination of animals.
PC-14	Readiness to promote veterinary knowledge, including prevention of animal diseases.
PC-15	Ability to organize preventive measures aimed at counteracting the spread of extremist ideologies, including terrorism and neo-Nazism.

* – The PC is formulated by the program developer taking into account the requirements of professional standards and the focus of the higher education program.

3. STRUCTURE OF THE STATE FINAL ATTESTATION (SFA)

The SFA may be conducted either in person (students and the State Examination Commission are present at RUDN University during the SFA) or using distance learning technologies (DLT) available in the RUDN Electronic Information and Educational Environment (EIEE).

The procedure for conducting the SFA in person or via DLT is regulated by the relevant local regulatory act of RUDN University.

The SFA for the higher education program “36.05.01. Veterinary” includes:

- State Exam (SE);
- Defense of the Final Qualification Work (FQW) as an elective discipline upon the student's initiative.

4. STATE EXAM PROGRAM

The State Exam is conducted in clinical disciplines and specialization disciplines, the learning outcomes of which are critical for the professional activity of graduates.

The volume of the SE within the program is 9 credit units.

The State Exam is conducted in two stages:

1. **Stage one** – evaluation of the theoretical preparation of the graduate in the form of computer-based testing using the tools available in the EIEE.

2. **Stage two** – evaluation of theoretical and practical readiness for professional activity in the form of oral responses and solving case-based production tasks.

At least one month prior to the SFA, the program head is obliged to acquaint final-year students with the present SFA program, a complete list of theoretical questions included in the SE, examples of case-based tasks, and the procedure and assessment methodology for each SE stage (including evaluation materials).

A pre-exam consultation is mandatory and is conducted to address questions and tasks included in the SE program.

Procedure for Computer-Based Testing

1. Preparation for the computer-based testing occurs during the study of clinical and specialization disciplines. Test questions may appear in ongoing and final assessments.
2. A mock test is held no later than one week before the official SE test. It helps students handle technical issues, assess their readiness, and clarify questions with a supervising instructor or proctor (for remote formats). The mock test fully replicates the official test format.
3. The SE computer-based test is conducted in person in a computer lab or remotely via the EIEE. The test includes 100 questions with only one correct answer each. Each correct answer equals 1 point. The total possible score is 100 points. Duration: up to 60 minutes. Only one attempt is allowed.
4. Results are evaluated automatically by the EIEE. A minimum of 51 points is required to proceed to the oral stage.
5. A student scoring less than 51 points or failing to appear without valid reason is considered unqualified and is not admitted to further stages.
6. If the student is absent for a valid reason, an additional test date is scheduled within the SFA timeline.

Procedure for the Second Stage of the SE

1. Students scoring at least 51 points are admitted to the oral stage. The test score is not included in the final grade, except in disputable cases. A high test score may support a higher final grade.
2. Students enter the exam room one at a time as directed by the SEC secretary.

3. The student selects a ticket and prepares for 40 minutes. Notes made during preparation can be used during the answer and are submitted afterward for appeal purposes. Drafts are destroyed post-SFA.
4. The student must demonstrate acquired universal, general professional, and professional competencies when answering and solving case tasks.
5. SEC members may ask additional questions to further assess the student's competence.
6. Assessment considers completeness, correctness, clarity, breadth of professional outlook, and depth of knowledge.
7. The final grade is determined based on the total points earned during the oral response.

Assessment of SE results follows the methodology described in the evaluation materials provided in the Appendix to this SFA program.

5. REQUIREMENTS FOR THE FINAL QUALIFICATION WORK (FQW) AND ITS DEFENSE PROCEDURE

The FQW is a work completed by the student (or jointly by several students) demonstrating the graduate's preparedness for independent professional activity.

The FQW defense is not a mandatory component of the SFA for "36.05.01. Veterinary" and is held on a voluntary basis as an elective after the SE.

The list of proposed FQW topics is approved by the program head and communicated to final-year students no later than six months before the start of the SFA.

Students may also propose their own FQW topics for approval.

Only students who have passed the SE are eligible to defend their FQW.

Only fully completed FQWs are accepted for defense. The work must be signed by the student(s), supervisor, advisor (if applicable), department head, and undergo external review (mandatory for master's and specialist programs) and plagiarism check (via Antiplagiat). A supervisor's review of the student's work must be attached.

To identify and eliminate issues in structure, content, and formatting, a rehearsal defense is conducted at least 14 days prior to the official defense with the presence of the supervisor and faculty.

The defense is held at an open meeting of the SEC, in person or via remote format.

The examination is conducted as an oral presentation with mandatory multimedia (graphic) content reflecting the main findings of the FQW.

Following the presentation, students respond to SEC members' questions regarding the topic, structure, content, formatting, or program relevance. Presentation and answers may be delivered in a foreign language.

FQW stages, structural, content, and formatting requirements, and a list of mandatory and recommended documents are outlined in the relevant methodological guidelines.

FQW defense results are evaluated in accordance with the methodology set forth in the evaluation materials attached to this SFA program.

6. MATERIAL AND TECHNICAL SUPPORT FOR THE SFA

A computer lab is required for mock and official testing, equipped with suitable computers, access to the EIEE, and Internet access. A room for the SE and FQW defense should be equipped with multimedia tools and Internet access. Laptops must be provided for the SEC secretary and (if needed) for SEC members to enable remote participation.

Licensed corporate software such as Microsoft Office 365 is used, and if required, specialized software for X-ray imaging and other diagnostic applications.

7. EDUCATIONAL, METHODOLOGICAL, AND INFORMATIONAL SUPPORT FOR THE SFA

Core literature for preparation for the SE and/or completion and defense of the Final Qualification Work (FQW):

1. Obstetrics, gynecology and biotechnology of animal reproduction: textbook / A. P. Studentsov, V. S. Shipilov, V. Y. Nikitin [et al]; edited by G. P. Dulger. - 10th ed., er. - St. Petersburg: Lan, 2020. - 548 c. <https://e.lanbook.com/book/129090>

2. Badluev E.B., Eshizhamsoev B.D., Tsybikzhapov A.D. Obstetrics and gynecology of farm animals. Workbook for laboratory-practical classes and independent work: textbook 2019.-90 pp. <https://e.lanbook.com/book/113386>
3. Baimishev, H. B. Gynecology and andrology: methodological guidelines / H. B. Baimishev. - Samara : SamGAU, 2018. - 106 c. <https://e.lanbook.com/book/109422>
4. Practicum on internal diseases of animals: textbook / G. G. Shcherbakov, A. V. Yashin, A. P. Kurdeko [et al.] ; under the general editorship of G. G. Shcherbakov [et al.]. - 3rd ed. - Saint-Petersburg : Lan, 2020. - 544 c. <https://e.lanbook.com/book/139263>
5. Nechaev, A. V. Internal non-communicable diseases: textbook / A. V. Nechaev, Y. A. Kurlykova. - Samara : SamGAU, 2020 - Part 1 : General prevention and therapy - 2020. - 122 c. <https://e.lanbook.com/book/158657>
6. Dulger, G. P. Fundamentals of veterinary medicine : textbook for universities / G. P. Dulger, G. P. Tabakov. - 3rd ed., er. - St. Petersburg : Lan, 2020. - 476 c. <https://e.lanbook.com/book/146658>
7. Epizootology with microbiology : textbook / A.S. Aliev, Y.Y. Danko, I.D. Yesenko [et al]; Edited by V.A. Kuzmin. - 2nd ed. - SPb. : Lan Publishing House, 2017. - 432 c. http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=465028&idb=0
8. Sidorchuk, A. A. General epizootology : textbook for universities / A. A. Sidorchuk, V. A. Kuzmin, S. V. Alekseeva. - 2nd ed., er. - Saint-Petersburg : Lan, 2021. - 248 c. <https://e.lanbook.com/book/156931>
9. Epizootology with microbiology : textbook for universities / A. S. Aliev, Y. Y. Danko, I. D. Yesenko [et al.] ; Edited by V. A. Kuzmin, A. V. Svyatkovsky. - 6th, er. - Saint-Petersburg : Lan, 2021. - 432 c. <https://e.lanbook.com/book/162384>
10. Skubko, O. R. Morphofunctional features and diseases of animal bones : textbook / O. R. Skubko, O. N. Shushakova. - Omsk : Omsk GAU, 2020. - 52 c. <https://e.lanbook.com/book/136157>
11. Operative surgery in animals : a textbook for universities / B. S. Semenov, V. N. Videnin, A. Y. Nechaev [et al.]. - Saint-Petersburg : Lan, 2020. - 704 c. <https://e.lanbook.com/book/162365>
12. Skubko, O. R. Methods of lectures of the academic discipline B1.B.23 "Operative surgery with topographical anatomy" : textbook / O. R. Skubko, G. A. Khonin, O. N. Shushakova. - Omsk : Omsk GAU, 2019. - 65 c. <https://e.lanbook.com/book/126630> [Латыпов](#)
13. Latypov D.G. Protozoal diseases of animals dangerous for humans (protozoal zoonoses) : a manual / D.G. Latypov, R.R. Timerbaeva, E.G. Kirillov. - SPb. : Publishers "Lan", 2017. - 208 c.

http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=464930&idb=0

14. Latypov D.G. Helminthoses of animals dangerous for humans : textbook / D.G. Latypov. - 3rd ed., revision. - SPb. : Publishers "Lan", 2017. - 440 c. http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=464941&idb=0
15. Latypov, D. G. Parasitology and invasive diseases of animals : textbook for spo / D. G. Latypov, R. R. Timerbaeva, E. G. Kirillov. - 2nd ed., pers. - Saint-Petersburg : Lan, 2021. - 520 c. <https://e.lanbook.com/book/159517>
16. Yatusevich, A. I. Parasitology and invasive diseases of animals : textbook / A. I. Yatusevich, N. F. Karasev, S. I. Stasyukevich. - Minsk : RIPO, 2020. - 266 c. <https://e.lanbook.com/book/154220>
17. Nikitin, I. N. Practicum on the organization of veterinary business : textbook / I. N. Nikitin. - 4th ed., revised. and supplement. - St. Petersburg : Lan, 2020. - 324 c. <https://e.lanbook.com/book/131031>
18. Nikitin, I. N. Legal support of veterinary activity : textbook for spo / I. N. Nikitin. - 2nd ed., ster. - St. Petersburg : Lan, 2021. - 212 c. <https://e.lanbook.com/book/155692>
19. Zabolotnykh M. V., Ivkova I. A., Zhidik I. Yu. Fundamentals of the organization of veterinary sanitary business: a training manual 2020. -91c
20. Nikitin, I. N. Veterinary clinic : textbook for universities / I. N. Nikitin, V. V. Ivanov, E. N. Trofimova. - 2nd, er. - St. Petersburg : Lan, 2021. - 184 c. <https://e.lanbook.com/book/162385>

Additional literature for preparation for GE and/or performance and defense WCR:

1. Polyantsev, N. I. Practicum on obstetrics, gynecology and biotechnology of animal reproduction : textbook / N. I. Polyantsev. - Saint-Petersburg : Lan, 2016. - 272 c. <https://e.lanbook.com/book/71726>
2. Medicines used in veterinary obstetrics, gynecology, andrology and biotechnics of animal reproduction : textbook / G. P. Dyulger, V. V. Khramtsov, Y. G. Sibileva, J. O. Kemeshev. - Saint-Petersburg : Lan, 2016. - 272 c. <https://e.lanbook.com/book/75510>
3. Biotechniques of reproduction of farm animals and birds : textbook / compilers E. I. Shurmanova [et al.]. - Ekaterinburg : UrGAU, 2020. - 212 c. <https://e.lanbook.com/book/155046>
4. Kiseleva, E. V. Obstetrics and biotechniques of animal reproduction : textbook / E. V. Kiseleva. - Ryazan : RSATU, 2019. - 79 c. <https://e.lanbook.com/book/137436>
5. Fundamentals of veterinary medicine and biotechniques of animal reproduction, Non-contagious diseases of animals : textbook / E. M. Marin, V. A. Ermolaev, P. M. Lyashenko, A. V. Sapozhnikov. - Ulyanovsk : P. A. Stolypin UIGAU, 2015. - 352 c. <https://e.lanbook.com/book/133785>

6. Gertman, A. M. Diseases of kidneys and urinary organs of animals : textbook / A. M. Gertman, T. S. Samsonova. - 2nd edition, revised. - St. Petersburg : Lan, 2016. - 388 c. <https://e.lanbook.com/book/79324>
7. Expertise of fish of northern species. Quality and safety : a textbook for universities / A. A. Gnedov, O. A. Ryazanova, E. B. Tabala, V. M. Poznyakovsky ; under the general editorship of V. M. Poznyakovsky. - 2nd ed. - Saint-Petersburg : Lan, 2021. - 436 c. <https://e.lanbook.com/book/155667>
8. Internal non-communicable diseases : textbook : in 2 parts / compiled by T. N. Babkina, N. V. Lenkova. - Persianovsky : Donskoy GAU, 2020 - Part 2 : Internal non-communicable diseases - 2020. - 155 c. <https://e.lanbook.com/book/148534>
9. Prevention of infectious diseases of animals by aerosols of chemical and biological preparations : a monograph / A.T. Kushnir, I.A. Bureev, Y.O. Selyaninov [et al.]. - SPb. : Publishers "Lan", 2016. - 192 c. http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=465095&idb=0
10. Infectious diseases common to many species of animals : teaching manual / V. K. Tikhonov, G. P. Tikhonova, O. Y. Petrova, N. G. Ivanov. - Cheboksary : Cheboksary State Agricultural Academy, 2018. - 557 c. <https://e.lanbook.com/book/141997>
11. Zubareva, I. M. Aspects of general epizootology of invasive diseases : textbook / I. M. Zubareva, V. I. Vasilevich, A. S. Donchenko. - Novosibirsk : NSAU, 2016. - 275 c. <https://e.lanbook.com/book/90996>
12. Ataev, A. M. Ichthyopathology : textbook / A. M. Ataev, M. M. Zubairova. - St. Petersburg : Lan, 2020. - 348 c. <https://e.lanbook.com/book/146911>
13. Fundamentals of veterinary medicine and biotechniques of animal reproduction, Non-contagious diseases of animals : textbook / E. M. Marin, V. A. Ermolaev, P. M. Lyashenko, A. V. Sapozhnikov. - Ulyanovsk : P. A. Stolypin UIGAU, 2015. - 352 c. <https://e.lanbook.com/book/133785>
14. Medvedeva, L. V. Fundamentals of veterinary operative surgery : textbook / L. V. Medvedeva, N. A. Malygina. - Barnaul : AGAU, 2018. - 157 c. <https://e.lanbook.com/book/137643>
15. Avdeenko, V. S. Veterinary andrology : textbook / V. S. Avdeenko, S. V. Fedotov. - St. Petersburg : Lan, 2019. - 308 c. <https://e.lanbook.com/book/115500>
16. Turitsyna, E. G. Animal anatomy. Visceral systems of the body: splanchnology : textbook / E. G. Turitsyna. - Krasnoyarsk : KrasSAU, 2018.
17. Parasitology and invasive diseases of animals : textbook for universities : in 2 volumes / D. G. Latypov, A. H. Volkov, R. R. Timerbaeva, E. G. Kirillov. - Saint-Petersburg : Lan, [b. g.]. - Vol. 1 - 2021. - 548 c. <https://e.lanbook.com/book/159484>
18. Parasitology and invasive diseases of animals : textbook for universities : in 2 volumes / D. G. Latypov, A. H. Volkov, R. R. Timerbaeva, E. G. Kirillov.

- St. Petersburg : Lan, 2021 - Volume 2 - 2021. - 444 c.
<https://e.lanbook.com/book/162360>
19. Lutfullin, M. H. Veterinary helminthology : textbook / M. H. Lutfullin, D. G. Latypov, M. D. Kornishina. - 2nd ed. - St. Petersburg : Lan, 2018. - 304 c. <https://e.lanbook.com/book/102228>
 20. Klimova, E. S. Cestodology: laboratory practice: textbook/ E. S. Klimova, T. V. Babintseva. - Izhevsk : Izhevsk State Agricultural Academy, 2019. - 74 c. <https://e.lanbook.com/book/158573>
 21. Kudacheva, N. A. Organization of veterinary business : textbook / N. A. Kudacheva. - Samara : SamGAU, 2019. - 131 c.
<https://e.lanbook.com/book/123535>
 22. History of veterinary medicine : textbook / compiler N. A. Minenkov. - Kursk : Kursk State Veterinary Academy, 2020. - 101 c.
<https://e.lanbook.com/book/134832>
 23. Organization of veterinary business : textbook. - Stavropol : Stavropol State University, 2019. - 300 c. <https://e.lanbook.com/book/142440>
 24. Nikitin I.N. Organization and economics of veterinary business : textbook / I.N. Nikitin. - 6th ed., revision and supplement. - St. Petersburg. : Publishers "Lan", 2014. - 368 c.
http://lib.rudn.ru/MegaPro/UserEntry?Action=Rudn_FindDoc&id=465183&idb=0

Information and telecommunication network “Internet” resources:

1. *RUDNE-library systems and third-party electronic library systems accessible to students based on signed agreements:*
 - *RUDN Electronic Library System – EBS RUDN:*
<http://lib.rudn.ru/MegaPro/Web>
 - *EBS “University Library Online”:* <http://www.biblioclub.ru>
 - *EBS Urait:* <http://www.biblio-online.ru>
 - *EBS “Student Consultant”:* www.studentlibrary.ru
 - *EBS “Lan”:* <http://e.lanbook.com/>
 - *EBS “Troitsky Most”*
 -
2. *Databases and search systems:*
 - *Electronic database of legal and regulatory-technical documentation:*
<http://docs.cntd.ru/>
 - *Yandex search engine:* <https://www.yandex.ru/>
 - *Google search engine:* <https://www.google.ru/>
 - *SCOPUS abstract and citation database:*
<http://www.elsevier.com/locate/scopus/>

Educational and methodological materials for independent work by students in preparation for the SE and/or the completion and defense of the FQW *:

1. *Methodological guidelines for performing and formatting the FQW for the HEP “36.05.01 Veterinary Medicine.”*
 2. *Procedure for checking the FQW for plagiarism in the “Antiplagiat” system.*
 3. *Procedure for conducting the SFA under the HEP “36.05.01 Veterinary Medicine” using distance learning technologies (DLT), including identity verification of the graduate.*
- – *All educational and methodological materials for independent student work are posted according to the current regulations on the SFA page in the Teaching and Learning Information System (TLIS)!*

8. EVALUATION MATERIALS AND POINT-RATING SYSTEM FOR ASSESSING COMPETENCY FORMATION LEVELS

Evaluation materials and the point-rating system * for assessing the level of competency formation upon completion of the disciplines under the HEP “36.05.01. Veterinary are presented in the Appendix to this SFA program.

- – Evaluation materials and the point-rating system are developed based on the requirements of the relevant local regulatory act of RUDN University (regulation/procedure).

HEAD OF EDUCATIONAL DEPARTMENT:

Department of Veterinary Medicine		Vatnikov Yu.A.
educational department	signature	name and surname

HEAD OF HIGHER EDUCATION PROGRAMME:

Director of the Department of Veterinary Medicine		Vatnikov Yu.A.
position, department	signature	name and surname