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ФИО: Ястребов Олег Аркандрам State Autonomous Educational Institution of Higher Education Должность: Ректор PES' FRIENDSHIP UNIVERSITY OF RUSSIA NAMED AFTER PATRICE

Уникальный программный ключ:

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LUMUMBA RUDN University

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|-----|-----|-------|-----|
| Law | Ins | stiti | ite |

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

COURSE SYLLABUS

History and development of forensic expertise

course title

Recommended by the Didactic Council for the Education Field of:

40.04.01 Law

field of studies / speciality code and title

The course instruction is implemented within the professional education programme of higher education:

Forensic Activity in Law Enforcement

higher education programme profile/specialisation title

1. COURSE GOAL(s)

The main purpose is to introduce students to the knowledge concerning emergence and development of forensic science in Russia, in particular: historical prerequisites for the emergence of the institution of special knowledge in legal proceedings; the main stages in the development of the system of forensic science institutions; the history of the formation of the legal framework for the application of special knowledge in legal proceedings; the genesis of the science of forensic examination.

The tasks of the discipline are to form a student's understanding of the historical development of the legal and organizational and methodological foundations of forensic examination and other forms of application of special knowledge in legal proceedings and to teach the student to operate with the corresponding conceptual apparatus and to navigate the evolution of forensic activity both as a practical activity and as a science.

2. REQUIREMENTS FOR LEARNING OUTCOMES

Mastering the course is aimed at the Master's students' formation of the following competencies (part of competencies):

Table 2.1. List of competences that students acquire through the course study

| | 2.1. Bist of competences inc | u students acquire inrough the course study |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Competence code | Competence descriptor | Competence formation indicators (within this course) |
| GPC-6 | Able to ensure compliance with the principles of legal ethics, including measures to prevent corruption and suppress corruption (and other) offenses | GPC 6.1. Knows the specifics of ethical norms in professional legal activity |
| PC-4 | Able to conduct a qualified legal examination of draft regulatory legal acts | PC-4.1. Knows the basics and specifics of conducting research in the field of legal expertise of draft normative legal acts, has a systematic theoretical knowledge of the law for conducting such an expertise |
| PC-5 | Able to offer a qualified legal advice in particular fields of legal activity | PC-5.1. Knows the specifics and methods of counseling in particular fields of legal activity |
| PC-6 | Able to make optimal management decisions | PC-6.1. Knows the features of the functionality of participants in management processes in various fields of legal activity, legal status of the participants, including rights, obligations and responsibilities |

3. COURSE IN HIGHER EDUCATION PROGRAMME STRUCTURE

The course refers to the variable* component of (B1) block of the higher educational programme curriculum.

Within the higher education programme students also master other (modules) and / or internships that contribute to the achievement of the expected learning outcomes as results of the course study.

^{* -} Underline whatever applicable.

Table 3.1. The list of the higher education programme components/disciplines that contribute to the achievement of the expected learning outcomes as the course study results

| Compete nce code | Competence descriptor | Previous courses/modules* | Subsequent courses/modules* |
|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GPC-6 | Able to ensure compliance with the principles of legal ethics, including measures to prevent corruption and suppress corruption (and other) offenses | Philosophy of Law Current Problems of the Use of Special Knowledge in Modern Legal Proceedings Legal Basis for the Appointment and Production of Forensic Expertise | 1. Modern Forensic Science Theory 2. Current Problems in Forensic Activity in Criminal Proceedings 3. Current Problems in Forensic Activity in Civil and Arbitration Disputes 4. Current Problems in Forensic Science 5. Teaching Internship 6. Internship, including prediploma internship |
| PC-4 | Able to conduct a qualified legal examination of draft regulatory legal acts | Current Problems of the Use of Special Knowledge in Modern Legal Proceedings Methodology of Forensic Expertise | Modern Forensic Science Theory Computer Technologies in Forensic Activities Basics of Traditional Forensic Examinations Basics of Forensic Examinations in Human Sciences Basics of Forensic Examination of Materials, Substances and Products Basics of Forensic Engineering Basics of Scientific Knowledge for Lawyers Current Problems in Criminalistics Internship, including prediploma internship |
| PC-5 | Able to offer a qualified legal advice in particular fields of legal activity | Legal Basis for Appointment and Production of Forensic Examinations Methodology of Forensic Examination | Modern Theory of Forensic Examination Current Problems in Civil Procedure and Arbitration Procedure Law Current Issues in Civil Law Current Problems in Criminalistics Internship, including prediploma internship |
| PC-6 | Able to make optimal management decisions | Current Problems of the Use of Special Knowledge | Computer Technologies in Forensic Activities |

| Compete | Competence | Previous | Subsequent |
|----------|------------|------------------|-------------------------------|
| nce code | descriptor | courses/modules* | courses/modules* |
| | | in Modern Legal | 2. Modern Technologies in |
| | | Proceedings | Forensic Activity Quality |
| | | | Improvement |
| | | | 3. Current Problems in |
| | | | Forensic Science |
| | | | 4. Specifics of Appointment |
| | | | and Production of Complex |
| | | | Forensic Examinations |
| | | | 5. Internship, including pre- |
| | | | diploma internship |

Nt[yjkjubb* To be filled in according to the competence matrix of the higher education programme.

4. COURSE WORKLOAD AND ACADEMIC ACTIVITIES

1) The total workload of the course is 2 credits (72 academic hours).

Table 4.1. Types of academic activities during the periods of higher education programme mastering (<u>full-time training</u>)*

| Type of academic activiti | es | Total academic | Sei | | s/train lules | ing |
|--------------------------------------------------------|----------------|----------------|-----|----|------------------|-----|
| | | hours | 1 | 2 | 3 | 4 |
| Contact academic hours | | 72 | | 72 | | |
| including: | | | | | | |
| Lectures (LC) | | | | | | |
| Lab work (LW) | | | | | | |
| Seminars (workshops/tutorials) (S) | | 32 | | 32 | | |
| Self-studies | | 13 | | 13 | | |
| Evaluation and assessment (exam/passing/failing grade) | | 27 | | 27 | | |
| Course workload | academic hours | 72 | | 72 | | |
| Course workload | credits | 2 | | 2 | | |

5. COURSE CONTENTS

Table 5.1. Course contents and academic activities types

| Course module title | Course module contents (topics) | Academic activitiestypes |
|--------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------|
| 1 Farmation of farmai | Topic 1.1. Emergence and formation of forensic expertise in Russia | S |
| 1. Formation of forensic expertise as an independent institution for the | Topic 1.2. Emergence and formation of forensic expertise in Russia | S |
| application of special knowledge in legal proceedings | Topic 1.3. Evolution of scientific views on the institution of forensic expertise in the Russian Empire | S |
| proceedings | Topic 1.4. Development of forensic expertise in the Soviet Union | S |
| 2. Modern stage of development of forensic | Topic 2.1. The system of forensic institutions in contemporary Russia | S |
| expertise and of its legal, | Topic 2.2. Development of the normative legal | S |

| Course module title | Course module contents (topics) | Academic activitiestypes |
|------------------------|----------------------------------------------------|--------------------------|
| scientific and | basis for the production of forensic examinations) | |
| methodological support | Topic 2.3. Factors of updating the legal framework | S |
| | of forensic activities) | |
| | Topic 2.4. Ways to modernize the legislation on | S |
| | forensic expertise | |
| | Topic 2.5. Genesis of the domestic science of | S |
| | forensic expertise | |

^{* -} to be filled in only for **full** -time training: LC - lectures; LW - lab work; S - seminars.

6. CLASSROOM EQUIPMENT AND TECHNOLOGY SUPPORT REQUIREMENTS

Table 6.1. Classroom equipment and technology support requirements

| Type of academic activities | Classroom equipment and recunolog | Specialised educational / laboratory equipment, software, and materials for coursestudy (if necessary) |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| Lecture | Alecture hall for lecture-type classes, equipped with a set of specialised furniture; board (screen) and technical means of multimedia presentations. | A set of specialized furniture; technical means: Monoblock Multimedia projector Screen for projector Marker board WiFi |
| Lab work | A classroom for laboratory work, individual consultations, current and mid-term assessment; equipped with a set of specialised furniture and machinery. | A set of specialized furniture; technical means: Monoblock Multimedia projector Screen for projector Marker board WiFi |
| Seminar | A classroom for conducting seminars, group and individual consultations, current andmid-term assessment; equipped with a set of specialised furniture and technical means for multimedia presentations. | A set of specialized furniture; technical means: Monoblock Multimedia projector Screen for projector Marker board WiFi, |
| Computer Lab | A classroom for conducting classes, group and individual consultations, current andmid-term assessment, equipped with personal computers (in the amount of 30 pcs), a board (screen) and technical means of multimedia presentations. | A set of specialized furniture; technical means: Monoblock Multimedia projector Screen for projector Marker board WiFi |
| Self-studies | Aclassroom for independent work of students (can be used for seminars and consultations), equipped with a set of specialised furniture and | A set of specialized furniture; technical means: Monoblock Multimedia projector |

| Type of academic activities | Classroom equipment | Specialised educational / laboratory equipment, software, and materials for coursestudy (if necessary) |
|-----------------------------|------------------------------|--------------------------------------------------------------------------------------------------------|
| | computers with access to the | Screen for projector |
| | electronic information and | Marker board |
| | educational environment. | WiFi |

^{*} The premises for students' self-studies are subject toMANDATORYmention

7. RESOURCES RECOMMENDED FOR COURSE STUDY

Main readings:

- 1. Smirnova S.A. Sudebno-ekspertnaya deyatel'nost' v pravoprimenenii. Vvedenie v magisterskuyu programmu. M. IPK RUDN. 2016.
- 2. Smirnova S.A. Sudebnaya ekspertiza: perezagruzka (mul'timodal'noe izdanie) v trekh chastyah, M., 2012.

Additional readings:

- 1. Belkin R.S. Kurs kriminalistiki: Obshchaya teoriya kriminalistiki. V 3-h tomah. T. 1. M.: YUrist", 1997. 408 c.
- 2. Thakohov A. A. Istoriya razvitiya sudebnoj ekspertizy i sudebno-ekspertnyh uchrezhdenij Rossii // Molodoj uchenyj. 2014. №9. S. 382-384.
- 3. Moiseeva T.F., Majlis N.P. Sudebnaya ekspertiza. Vvedenie v special'nost': Uchebnoe posobie. M., RGUP. 2017. 224 s.

Internet sources

- 1. Electronic libraries (EL) of RUDN University and other institutions, to which university students have access on the basis of concluded agreements:
 - RUDN Electronic Library System (RUDN ELS) http://lib.rudn.ru/MegaPro/Web
 - EL "University Library Online" http://www.biblioclub.ru
 - EL "Yurayt" http://www.biblio-online.ru
 - EL "Student Consultant" www.studentlibrary.ru
 - EL "Lan" http://e.lanbook.com/

2.Databases and search engines:

- Yandex search engine https://www.yandex.ru/
- Google search engine https://www.google.ru/
- Scopus abstract database http://www.elsevierscience.ru/products/scopus/

*Training toolkit for self- studies to master the course *:*

- * The training toolkit for self- studies to master the course is placed on the course page in the university telecommunication training and information system under the set procedure.
- 8. ASSESSMENT TOOLKIT AND GRADING SYSTEM* FOR EVALUATION OF STUDENTS' COMPETENCES LEVELUPON COURSECOMPLETION

The assessment toolkit and the grading system* to evaluate the competences formation level (competences in part) upon the course study completionare specified in the Appendix to the course syllabus.

* The assessment toolkit and the grading system are formed on the basis of the requirements of the relevant local normative act of RUDN University (regulations / order).

| DEVELOPERS: | | |
|--------------------------------------------------------------------|-----------|------------------|
| Head of Forensic Activity Department | | S.A. Smirnova |
| position, department | signature | name and surname |
| position, department | signature | name and surname |
| HEAD OF EDUCATIONAL DEP Head of Forensic Activity Department | ARTMENT: | S.A. Smirnova |
| name of department | signature | name and surname |
| HEAD OF HIGHER EDUCATION PRO Head of Forensic Activity Department | GRAMME: | S.A. Smirnova |
| Department | | |