

Annotation of the optional educational component «Intellectual and industrial property»

Academic discipline	Intellectual and industrial property
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Courses and semesters, when the discipline is planning to study	6 course (master degree), 3 semester
Faculties whose students are invited to study discipline	Biological-technological faculty
List of competencies and learning-related outcomes that discipline provides	<p>According to the requirements of the educational-professional program "Technology of production and processing of livestock products" applicants must acquire the ability to obtain the following competencies:</p> <p>GC 1 (general competence). Ability to abstract thinking, analysis and synthesis.</p> <p>GC 2. Ability to conduct research at the appropriate level.</p> <p>GC 3. Ability to learn and master modern knowledge.</p> <p>GC 7. Ability to plan, organize and conduct scientific research, process, publish and patent their results.</p> <p>PC 9 (professional competence). The ability to use knowledge to increase the competitiveness of livestock production, legal, legislative and regulatory acts regulating business activity.</p> <p>The result of studying the discipline is the acquisition of such knowledge and skills by the students of higher education:</p> <ul style="list-style-type: none"> -know the basic concepts and categories in the field of legal regulation of intellectual and industrial property; - know the main institutions of intellectual property law: copyright and related rights, patent law, the right to merit, the right to production know-how; - be able to analyze, interpret and correctly apply the rules governing legal relations in the field of legally protected results of intellectual activity; - know the objects of intellectual and industrial property of the enterprise in economic circulation; - be able to use legal acts and documents in the field of protection of the results of intellectual activity; - know the execution of all documents, acts, statements used in the preparation of scientific research; - know the paperwork for innovative developments; - be able to consider legal facts that require the protection of rights to the results of intellectual activity and means of individualization; - know the main regulatory legal acts in the field of legal regulation of intellectual and industrial property; - know the legislation on the protection of rights to the results of intellectual activity; - be able to establish the presence of an offense in the field of legally protected results of intellectual activity.
Description of the discipline	

Preconditions necessary for the study of discipline	The selective educational component "Intellectual and Industrial Property" is based on the knowledge of such disciplines as " Legislation", "Fundamentals of Scientific Research and Patenting", "Metrology and Certification", "Marketing and Logistics in Livestock", "Enterprise Economics" and "Business Organization" and production marketing in animal husbandry” studied in preliminary courses.
Maximum number of students who can study simultaneously	25 students
Lesson plans	<p>Lectures</p> <ol style="list-style-type: none"> 1. Intellectual property system. 2. Analysis of the state of development of intellectual industrial property in industrially developed countries and in Ukraine. 3. Intellectual and industrial property in the economic and social development of society. 4. Intellectual activity management system. 5. Protection of objects of intellectual and industrial property. 6. Legal protection of non-traditional objects of intellectual and industrial property. 7. Evaluation of objects of intellectual and industrial property. 8. Protection of intellectual and industrial property rights abroad. 9. Licensing. License agreements, their characteristics and evaluation. 10. The system of protection of intellectual and industrial property rights. 11. Marketing of objects of intellectual industrial property. 12. Economics of intellectual property. 13. Management of intellectual property rights. <p>Practical classes</p> <ol style="list-style-type: none"> 1. Identification of legal entities. 2. Study of the connection between industrial property and development. 3. Application for state registration of author's rights. 4. Patent information and documentation. 5. Patent search and its types. 6. Peculiarities of drawing up a description of various objects of industrial property. 7. Registration of an industrial design or trademark. 8. Drawing up and submitting an application for an invention (utility model). 9. Designation and registration of "know-how". 10. Correspondence with the examination institution (UkrPatent). 11. Drawing up license terms. 12. Types of license payments. 13. Procedure for licensing business activity.
Teaching language	Ukrainian.