Code of subject	M_WE_SEM2 OWI ANG
Field of study	Veterinary medicine
Name of the training module including	Intellectual property protection
the Polish name	Ochrona własności intelektualnej
Language of instruction	English
Type of the training module	Mandatory
Level of the training module	Long-cycle master's degree studies
Form of studies	Full-time
Location in the programme (year)	1
Location in the programme (semester)	II
Number of ECTS credits with a division	1 (0,66/0,34)
into contact/noncontact	
Name and surname of the person in	Sebastian Gnat assoc. professor
charge	
Unit offering the subject	Sub-Department of Veterinary Microbiology
Aim of the module	Acquainting the students with the knowledge of legal protection
	of different forms of industrial and intellectual property, in
	particular knowledge as an intellectual property, copyright,
	protection of inventions, trademarks, industrial and utility designs,
	geographical indications, acquisition of patents, as well as with the
	act on fighting unfair competition and the act on database
	protection.
Learning outcomes	Knowledge:
	K1: General knowledge of the principles of legal protection of
	various forms of intellectual and industrial property
	K2: Can take into account legal regulations and knows the
	applicable legal provisions, using the subject standards
	Skills:
	S1: Correctly prepare documents and opinions for the purposes
	of courts in the field of patent law regarding inventions and an
	expert in the use of legal acts in the field of communication with
	government administration bodies
	S2: Correctly, without violating the law, use information subject
	to legal protection, including personal data subject to copyright
	and industrial protection and stored in information systems
	Social competences:
	Sc1: Cooperate and work in a group without infringing the
	intellectual creativity of third parties
	Sc2: Aware of the importance of intellectual property protection
	and anonymization of personal data in the applicable social order
Preliminary and additional	None
requirements	

Contents of the training module

Protection of intellectual property

- 1. Introduction to the subject of intellectual property protection. Legal basis of the concept of intellectual property and its protection: international and national. Historical overview of the development of PiP in the world. Organizations involved in the protection of intellectual property.
- 2. The concept of intellectual property, its formation and development on the basis of international and national law. Ways of implementing international law into national laws. Legal conflicts regarding the protection of intellectual property and the manner of resolving them.
- 3. Legal protection of works: copyright and related rights. Premises of the piece with their characteristics. Literary, artistic and scientific works, databases and computer programs as works under the Act. Inspired and derivative works and legal violations.
- 4. The creator as the subject of copyright. Co-author work and other types of authorship. Author's personal and property rights. Exclusive and non-exclusive licenses. Disclaimer of Copyright. Inheritance of property rights. The right to connect the creator with the original of his work.
- 5. Industrial property law review of the act. Idea, invention, innovation, trademark under the Act. Utility and industrial model comparison.
- 6. Geographical indications as a special example of intellectual creation. Protected designation of origin and protected geographical name in the context of agricultural and food products. The role of traditional specialty guaranteed in the protection of unique food recipes.
- 7. The role of intellectual property in the activities of a university. Discussion of the most important provisions of the "Constitution for Science" Act in the field of creative work of university employees, doctoral students and students. Methods of citation in theses.
- 8. The role of a patent attorney in the legal protection of inventions and trademarks. European and international patents
- 9. Patent protection in the territorial aspect. National, European and international procedure for granting patents. Consequences of patent infringement.
- 10. Databases and their self-protection. Database definition, methods of its production and protection time. Relevant and non-essential updates.
- 11. Computer programs as a special case of works. Legal exclusions for computer programs. Developer rights.
- 12. Advertising in the context of intellectual property protection. Legal Violations in Advertising. Forbidden advertisements.
- 13. Protection of images as an element of intellectual property law. Famous and public people, people who are part of the community and publishing your image.

	1.4. Know how and intellectual property		out Chuckocica		
	14. Know-how and intellectual property management. Strateg				
	for the protection of intellectual property in innovative enterprises. Intellectual capital and knowledge generator as the				
	basis for R&D competences.				
	15. Other legal acts in force, incl. the a		_		
	competition, the act on the protection				
Recommended and obligatory reading	1. Understanding Copyright and Related Rights - World				
list	Intellectual Property Organization 34, chemin des Colombettes,				
	P.O. Box 18 CH-1211 Geneva 20, Switzerland; second edition				
	2016; ISBN: 978-92-805-2799-5				
	2. Understanding Industrial Prop	erty - World	Intellectual		
	Property Organization 34, chemin des	Colombettes	s, P.O. Box 18		
	CH-1211 Geneva 20, Switzerland; seco	nd edition 20	016; ISBN: 978-		
	92-805-2588-5				
	3. The Concept of Intellectual Pro	perty - Worl	d Intellectual		
	Property Organization, edition 2008				
	4. WIPO Intellectual Property Ha	ndbook: Poli	cy, Law and		
	Use - World Intellectual Property Orga	nization 34,	chemin des		
	Colombettes, P.O. Box 18 CH-1211 Ger	neva 20, Swit	zerland		
	All material is available for free as an C	pen Access	license		
	manual.	•			
The intended forms/activities/ teaching	Lecture, multimedia presentations, discussion, case studies				
methods		•			
Methods of verification and	Exam in the form of an oral presentation of previously prepared				
documentation forms of the achieved	written work, poster or presentation and answers to three				
learning outcomes	questions concerning the scope of the subject. Answer in groups				
ŭ	of 3 students, after the presentation, a short discussion related to				
	the topic, and then questions from the examiner.				
	Detailed criteria for assessing exams and control work				
	- in terms of knowledge: oral answer in the form of a test at the				
	end of the course; the student correctly uses the concepts				
	related to intellectual property and its protection, knows the laws and their subject scope, correctly lists the forms of expression of legally protected intellect - in terms of skills: independent preparation of a patent description, preparation of a text with the correct introduction of a quote, preparation of a poster or presentation on a selected topic of current media interest in the context of intellectual				
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	property protection; the student correctly develops the material, without committing violations; is able to use the texts of laws to				
	support their hypotheses and proposed solutions - in terms of social competences: active participation in discussions during the classes and during the assessment in the				
	group; attitude of interest in the subject expressed in asking questions and presenting examples of situations				
Palance of ECTS and the		Situdtions			
Balance of ECTS credits	CONTACT		FCTC '''		
		Hours	ECTS credits		
	Lectures	15	0,5		

	Credit/retake credit	5	0,16	
	Total	20	0,66	
	NONCONTACT			
	Preparation for lectures	3	0,1	
	Preparation for passing	7	0,24	
	Total	10	0,34	
Number of contact hours	Participation in lectures	15	0,5	
	Participation in credits	5	0,16	
	Total	20	0,66	
Relationship between subject learning	K1- A.W23 +++	1	•	
outcomes and veterinary studies	K2 – B.W7 +			
learning outcomes	S1 –A.U19+, C.U4+			
	S2 – A.U19+, B.U9+, C.U3++			
	C1 – K2+, K9+			
	C2 – K1+, K6+			
Impact of selected compounds to final	The pass mark is the preparation of an original work on a			
grade	selected topic, its discussion, participation in a discussion and a			
	correct answer to the questions.			