Code of subject	M WE SEM11CH7NE	
Field of the study	M_WE_SEM11CHZNE	
	Veterinary medicine	
Name of the training module	Free-living animals diseases of local and exotic species	
including the Polish name	Choroby zwierząt nieudomowionych krajowych i egzotycznych	
Language of instruction	English	
Type of the training module	obligatory	
Level of the training module	Master level	
Form of studies	Stationary	
Location in the programme	VI	
(year)		
Location in the programme	XI	
(semester)		
Number of ECTS credits with a	2 (1.3 / 0.7)	
division into		
contact/noncontact		
Name and surname of the	dr n. wet. Zbigniew Bełkot	
person in charge		
Unit offering the subject	Department of Food Hygiene of Animal Origin	
	The aim of this course is to acquire the knowledge about	
	diseases of native and exotic free-living animals, with	
	particular emphasis on zoonoses and anthropozoonoses.	
	Students will learn the basic therapy and prevention of	
Aim of the module	infectious and non- infectious diseases in free-living animals.	
Aim of the module	They acquire the knowledge of dealing with non-domesticated	
	animals in emergency and are able to provide first aid. Gaining	
	the veterinary- medical skills in the field of diagnosis and	
	control of diseases occurring in free-living animals of domestic	
	and exotic species	
Learning outcomes	Knowledge:	
	K1. Student has in-depth knowledge of diseases of domestic	
	and exotic non-domesticated animals	
	K2. Student has in-depth knowledge of diagnostic methods	
	and therapy of infectious and non-infectious diseases of	
	native and exotic non-domesticated animals	
	K3. Student has knowledge of how to deal with free-living	
	animals in emergencies	
	Skills:	
	S1. Student can recognize, implement therapy and prophylaxis	
	in basic infectious and non-infectious diseases of non-	
	domesticated animals	
	S2. Student independently performs the procedures of	
	collecting, transporting, keeping and preparing biological	
	samples from non-domesticated animals for analysis	
	S3. Student can independently provide first aid to free-living	
	animals in emergency	
	Social competences:	
	555.5. 6611peteriocoi	

	C1 Student understands the need for constant development
	C1. Student understands the need for constant development
	of knowledge and self-improvement in the field of diagnosis
	of free-living animal diseases, diagnostic and therapeutic
	methods, while being able to organize the learning process of
	other people.
Preliminary and additional	Resolution No. 6 / 2016-2017 on the sequencing of subjects in
requirements	the field of veterinary medicine
Contents of the training module	Lecture topics:
 a compact description 	1. The most important species of domestic and exotic non-
	domesticated animals
	2. Protected species of domestic and exotic non-domesticated
	animals
	3. Behaviorism of non-domesticated animals living in the wild
	and in zoos
	4. Selected infectious diseases in non-domesticated animals
	5. Selected parasitic diseases of domestic and non-
	domesticated animals
	6. Selected parasitic diseases of exotic animals
	7. Pathological changes in non-domestic animals
	Exercise topics:
	Methods of taming and immobilizing in non-domesticated
	animals
	2. In-vivo sampling for laboratory tests from various species of non-domesticated animals
	3. Post-mortem examination and post-mortem biological
	sampling
	4. Basic laboratory techniques in the diagnosis of diseases in non-domesticated animals
	5. Diagnosis, therapy and prevention of viral diseases, part 1
	6. Diagnosis, therapy and prevention of viral diseases, part 2
	7. Diagnosis, therapy and prevention of bacterial diseases,
	part 1
	8. Diagnosis, therapy and prevention of bacterial diseases,
	part 2
	9. Diagnosis, therapy and prevention of parasitic diseases,
	part 1
	10. Diagnosis, therapy and prevention of parasitic diseases,
	part 2
	11. Diagnosis, therapy and prevention of fungal diseases of
	the skin and ectoparasite infestations in free-living animals
	12. The most important non-communicable diseases in non-
	domesticated animals
	13. Principles of operation of rehabilitation centers and
	sanctuaries for free-living animals
	14. Emergency procedures and first aid
	15. Assessment exercise

		•	
Technician. John Wiley & Sons Inc , 2016.			
2. Jepson L: Exotic Animal Medicir	2. Jepson L: Exotic Animal Medicine: A Quick Reference		
Guide. Saunders, 2015.			
3. The current legislation available	on websites:		
http://isap.sejm.gov.pl/, http://e	http://isap.sejm.gov.pl/, http://eur-lex.europa.eu.		
4. Scientific articles available in the	4. Scientific articles available in the scientific literature and on		
the Internet.			
Lectures, auditorium and laboratory exercises, field trips			
test of choosing one correct answer participation in the exercises and absences from the exercises are a participation of the exercises are a participation of the Faculty of Veterina University of Life Sciences in Lublin two retake tests also have the formone correct answer. The rules for completing the course during the first exercises. K1, K2, K3 - final exam S1 - final exam S2, S3 - passing the practical participating in field trips C1 - final exam Forms of documenting the results a	er: making up for a precondition for in the Book of C ary Medicine of mula of a test o e are presented of laboratory ex achieved: the te	r joining Quality of the of selecting to students	
diary, test report, student response	diary, test report, student response cards.		
	T		
		1	
		+ · · · · · · · · · · · · · · · · · · ·	
	+	1	
TOTAL contact / EC15 points			
_ · · ·	+	+ -	
	1		
<u> </u>		+ -	
		+	
•	1311	0,0	
	3 h	0.1	
TOTAL with direct participation of the teacher	33 h	1,3	
	2. Jepson L: Exotic Animal Medicin Guide. Saunders, 2015. 3. The current legislation available http://isap.sejm.gov.pl/, http://e 4. Scientific articles available in the the Internet. Lectures, auditorium and labora The subject ends with a credit for t test of choosing one correct answe - participation in the exercises and absences from the exercises are a participation of the Faculty of Veterin University of Life Sciences in Lublin - two retake tests also have the for one correct answer. The rules for completing the course during the first exercises. K1, K2, K3 - final exam S1 - final exam S2, S3 - passing the practical part of participating in field trips C1 - final exam Forms of documenting the results a diary, test report, student response exercises Final / retake test TOTAL contact / ECTS points preparation for exercises studying literature preparation for the exam TOTAL non-contact / ECTS point participation in lectures participation in exercises consultations Final/ retake test TOTAL with direct participation	2. Jepson L: Exotic Animal Medicine: A Quick Reference Guide. Saunders, 2015. 3. The current legislation available on websites: http://isap.sejm.gov.pl/, http://eur-lex.europa.e. 4. Scientific articles available in the scientific literative literativ	2. Jepson L: Exotic Animal Medicine: A Quick Reference Guide. Saunders, 2015. 3. The current legislation available on websites: http://isap.sejm.gov.pl/, http://eur-lex.europa.eu. 4. Scientific articles available in the scientific literature and on the Internet. Lectures, auditorium and laboratory exercises, field trips The subject ends with a credit for the exam in the form of the test of choosing one correct answer: - participation in the exercises and making up for any absences from the exercises are a precondition for joining - the assessment criteria indicated in the Book of Quality of Education of the Faculty of Veterinary Medicine of the University of Life Sciences in Lublin - two retake tests also have the formula of a test of selecting one correct answer. The rules for completing the course are presented to students during the first exercises. K1, K2, K3 - final exam S1 - final exam S2, S3 - passing the practical part of laboratory exercises and participating in field trips C1 - final exam Forms of documenting the results achieved: the teacher's diary, test report, student response cards. CONTACT Hours ECTS lectures 15 h 0,6 exercises 15 h 0,6 Final / retake test 3 h 0,1 TOTAL contact / ECTS points 33 h 1,30 NON-CONTACT preparation for exercises 7 h 0,28 studying literature 3 h 0,12 preparation for the exam 8 h 0,3 TOTAL non-contact / ECTS point 18 h 0,70 participation in lectures 15 h 0,6 consultations Final / retake test 3 h 0,1 TOTAL with direct participation Final / retake test 3 h 0,1

Relationship between subject	K1 - B.W1.++, B.W2.++, B.W3.+, B.W9.++, B.W10.++
learning outcomes and	K2 - A.W17.++, B.W4.++, B.W5.++, B.W6.++
veterinary studies learning	K3 - B.W3. ++, B.W8. +++, B.W9. +
outcomes	S1 - B.U2. ++, B.U3. ++, B.U7. +, B.U8. ++, B.U13. ++, B.U21.
	++
	S2 - B.U6. ++
	S3 - B.U1. ++, B.U3. ++, B.U4. +++
	C1 - K 8) ++
Impact of selected compounds	
to final grade	final exam (test) - 100%