

Module title:	Small animal dermatology	ECTS	
Polish translation:	Dermatologia małych zwierząt		
Course:	Veterinary Medicine		

Module language: English		Stage: JM-FVM	
Form of studies: ☒ intramural ☐ extramural	Type of module: ☐ basic ☐ directional	☐ mandatory ☒ elective	Semester: 11 ☒ winter semester ☐ summer semester
Academic year:		Intake 2021/2022	Catalogue number: FVM-V-JMSS-11W-ED05_20

Module coordinator:		dr hab. Katarzyna Zabielska-Koczywys prof. SGGW		
Teachers responsible for the module:		dr hab. Katarzyna Zabielska-Koczywys prof. SGGW		
Assumptions, Goals, and Course Description		The program consists of lectures (6 hours) and practical training (9 hours) in the dermatology of dogs and cats. The program will provide the knowledge of causes, diagnostics and treatment of various dermatological diseases of cats and dogs. After finishing the course, students should be able to: - make proper interviews with the owner of the dermatological patient, identify the dermatological problem - perform dermatological examination - interpret results of dermatological tests - diagnose dermatological diseases - choose proper treatment and decide about the follow-up		
Teaching forms, number of hours:		a) Lectures: 6 h b) Practicals: 9 h		
Teaching methods:		Multimedia lectures Interactive multimedia presentations Clinical practice Laboratory classes		
Formal prerequisites and initial requirements:		Animal physiology modules 1-2, Veterinary microbiology modules 1-2, Animal pathophysiology, Dog and cat diseases Performing general clinical examination, safety rules, handling of animals, and knowledge obtained during "From symptoms to diagnosis" (regarding pruritus, alopecia, PU/PD).		
Learning effects		Course outcomes:	Learning outcomes relative to the course outcomes	Impact on the course outcomes*
Knowledge:	1	Student is able to perform dermatological examination	W_NK2, W_NK3, U_PUZ1, U_PUZ3	3
	2	Student is able to collect, analyse and correctly interpret the results of dermatological tests	W_NK7, U_PUZ1, U_PUZ6	3
	3	Student is able to diagnose dermatological patients	W_NK4, U_PUZ1	3
	4	Student is able to make a list of differential diagnosis	W_NK4, K_KP5, U_PUZ1	3
	5	Student is able to decide about proper treatment	WW_NP11, WW_NP112, U_PUZ10, U_PUZ12	3
Skills:	1			
	2			

Competences:	1			
	2			
Objectives of the module required to obtain learning effects:				
Assessment methods:		Final test - Short-answer open questions covering the knowledge obtained during the lectures and practical training 80% presence is mandatory.		
Detail description of assessment methods;		...		
Formal documentation of learning outcome:		No extra assessment methods are anticipated.		
		Grade in the eHMS system, registered result from the final test.		
Elements impelling final grade:		60% of correct answers is required to pass the test		
Teaching base:		Classrooms of the Faculty of Small Animal Diseases with Clinic equipped with multimedia facilities (lectures and interactive labs) and an examination room at the shelter “Na Paluchu” or examination room no. 55 in Small Animal Clinic (practical training)		
Mandatory and supportive materials :				
1 Muller & Kirks Small Animal Dermatology, 7 th edition” Muller, Campbell, Griffin, 2013				
2. Small Animal Dermatology: A color atlas and therapeutic guide, 4 th edition” Keith A. Hnilica, Adam P. Patterson, 2016				
ANNOTATIONS				
Maximum of 10 students per classroom group are accepted.				

* 3 – complete and detailed, 2 – moderate, 1 – basic.

Quantitative summary of the module:

Estimated number of work hours per student (contact and self-study) essential to achieve presumed learning outcomes of the module - base for quantifying ECTS:	...30..... h
Total ECTS points, accumulated by students during contact learning:	...1..... ECTS