Prerequisites and additional			
requirements			
Module program content List of core and supplementary	<ol> <li>Neurological examination of dogs and</li> <li>Practical approach to epilepsy in the</li> <li>Clinical case analysis in selected ner</li> <li>Basic surgical procedures in veterina</li> <li>Surgical treatment of cervical spine</li> <li>Surgical treatment of thoracolum</li> <li>animals - 2 hrs.</li> <li>Credit - 1 hr.</li> <li>Lorenz M.D., Kornegay J.N "Vet</li> </ol>	nd cats - 2 hrs. e dog and cat - 2 hrs. vous system disorder ary neurosurgery - 3 l diseases in small anir bar and sacral disea cerinary neurology"	rs - 3 hrs. hrs. mals - 2 hrs. ases in small
literature	<ol> <li>A. Jaggy "Atlas and manual for neurology of small animals</li> <li>C. Chrisman, C. Mariani, S. Platt, R. Clemmons "NEUROLOGY of small animals for practising veterinarians "</li> <li>Veterinary journals available</li> </ol>		
Planned forms/activities/teaching methods	Multimedia presentations, demonstrations of specialised equipment, practical classes, discussion of cases, self-study		
Verification methods and ways of documenting the achieved learning outcomes.	Verification of the achieved learning outcomes is obtained through evaluation of student activity during the classes (active - plus "+", inactivity - minus "-"). A student should earn at least seven plus points (7 "+") to receive credit for the module. In the practical part, in which students independently perform a neurological examination of a dog or cat, analyze clinical cases (provided by the instructor) and select appropriate treatment methods (conservative or surgical), participate in surgical procedures, etc. A student should earn at least seven plus points (7 "+") to receive credit for this module. The final credit for a module is a sum of plus ('+') points of at least 15. In addition, attendance at at least 85% of the exercises in the module plan is required to pass the course. The written final assessment consists of 25-30 single-choice test questions. Questions relate to material presented in class. A student is required to earn a minimum of 61% of the total possible points for the final exam to receive a passing grade. The criteria used in the final evaluation are consistent with the Book of Education Quality		
ECTS credits	Form of classes	Number of contact hours	ECTS credits
	Laboratory classes	10	0.4
	Credit	1	0.4
		15 hrs.	0.6
		Number of non- contact hours	
	Preparation for laboratory classes	5	0.2
	Preparation for examination	5	0.2
	Literature studying	10 hrs.	0.4
	Total	25 hrs.	1

The workload of activities that requires	4 hrs. Recitation classes	
direct participation of an academic	10 hrs. laboratory classes	
teacher	consultations	
	1 hour credit	
	Total 0,6 ECTS	
Relation of module learning outcomes	K1 B.W3.+++	
to course learning outcomes.	K2B.W5.++	
	K3B.W6. ++	
	S1 B.U3.+++	
	S2 B.U7.+++	
	S3B.U7.++ B.U13++	
	S4B.U13.+++	
	C1C.W3.++	
	C2C.U2.++	
	С1К9)++	
	C2K1)+++ K2)++	
	СЗК8)++	
	С4К10)++	
Elements and values affecting the final	Final grade:	
grade	- class attendance - weighting of 5%	
	- active student participation in classes - weighting of 10%	
	- practical management of an animal with neurological deficits	
	- weighting	
	of 20%	
	- grade in test credit pass - weighting of 65%	