Module name:		Dog and cat infectious disease (a part of Dog and cat diseases)
ECTS:		2
Learning effects		Course outcomes:
Knowledge:	1	Student knows the rules of how to handle animals and technics methods of holding them
	2	Student knows the occurrence, importance, symptoms and combating the most important infectious diseases of dogs and cats
	3	Student knows the rules for collecting material for testing for infectious diseases
	4	Student knows the methods of performing basic tests for infectious diseases
	5	Student knows the rules for the prevention of infectious diseases
Skills:	1	Student can diagnose infectious diseases, including using laboratory diagnostics
	2	Student can adjust pharmacological treatment for individual infectious diseases
	3	Student can combat infectious diseases
	4	Student can develop prevention programs for infectious disease
Competences:	1	Student is ready to plan and conduct treatment of infectious diseases
	2	Student is ready works in a medical team with doctors dealing with internal medicine
	3	Student is ready to update knowledge, follow the instructions and principles of professional ethics
	4	Student is ready for critical assessment of own knowledge
	5	Student is ready to share knowledge
Objectives of the		During the course students acquire knowledge about etiopathogenesis, epidemiology, symptomatology, diagnosis, differential diagnosis and
module required to		combating infectious diseases of dogs and cats - bacterial, viral and
obtain learning effects:		fungal, including this under regulatory systems for prevention and control.
Assessment methods:		Oral test, oral exam