

Module name:	<b>Dietetics</b>	
ECTS:	<b>2</b>	
Learning effects	Course outcomes:	
Knowledge:	1	Student knows and understands structure and describes functions of digestive system
	2	Student knows and understands the relationship between food intake, digestion, absorption and excretion of individual nutrients
	3	Student knows and understands knows and understands the differences between species in the demand for nutrients
	4	Student knows and understands the differences between commercial food, veterinary diet and home-made diet
	5	Student knows and understands the characteristic features of dietary management for a given disease
Skills:	1	Students is able to properly select dietary management for a given disease
	2	Students is able to lay down food doses for individual animal species in health and disease
	3	Students is able to interpret requirement for ingredients based on results of morphological and biochemical analyzes
	4	Students is able to use scientific source of knowledge
Competences:	1	Student shows responsibility for decisions regarding animal nutrition in good health
	2	Student is ready to undertake a dietary procedure
	3	Student has a habit of continually improving his knowledge and improvement skills
Objectives of the module required to obtain learning effects:	During the course students acquire knowledge in the field of dietary management in selected disease entities of dogs and cats and the role that individual nutrients play in nutritional therapy. Particular emphasis will be placed on discussing the principles of selecting the amount and proportion of nutrients in each of the disease entities discussed, as well as nutritional guidelines that determine the choice of commercial household food and veterinary diets in the dietary management.	
Assessment methods:	Seminars, written exam	