Module name:		Clinical practice 2
ECTS:		5
Learning effects		Course outcomes:
Knowledge:	1	Student knows how to obtain basic information concerning current status of the patient
	2	Student knows the methodology of the animal physical examination
	3	Student knows how to prepare animal for the additional pre-treatment procedures (sampling of body fluids, examination e.g. X-ray, USG, CT, etc.)
Skills:	1	Student is able to recognise clinical symptoms of various diseases
	2	Student is able to recognise pathological lesions characteristic for particular diseases
	3	Student is able to choose the adequate diagnostic method(s) to recognise the cause of disease
Competences:	1	Student is ready to use knowledge to set up the optimal treatment procedures of particular disease
	2	Student is able to communicate with owner (and other vets) using proper language and terms to discuss particular case
Objectives of the module required to obtain learning effects:		The aim of the clinical (summer) practice is to conduct clinical training in approved veterinary entities. Student does the summer practice in voluntary chosen veterinary clinic in the fields (- according to the one's preferences e.g. horse clinic, zoo clinic, mixed practice clinic, etc). During the practice, student is obliged to implement knowledge achieved, but all activities can be only done under the supervisor's inspection. Student is obliged to study, analyse and perform all activities concerning various aspects of veterinary practice in the fields. During the practice student should follow the GVP rules, veterinary law and must respect internal regimens of particular veterinary entity, where the practice is being organised. During the practice student should procced interview with animal's owner, pre-prepare animal for the physical examination, assist veterinarian during conducted treatment procedures. Student should also train sampling (swabs, blood, urine, skin scrapings, etc.). According to the procedures student should be involved in all activities concerning particular patients. Subsequently, student should make individual records of these cases.
Assessment methods:		Entries in the Student's Daybook of Summer Practice and Clinical Training with recordings certified by the practice supervisor, oral examination