

Module name:	Equine diseases: equine infectious diseases, equine internal diseases, equine reproduction and equine surgery	
ECTS:	12	
Learning effects	Course outcomes:	
Knowledge:	1	Learning outcomes are listed in the Syllabi of individual courses, i.e. Equine internal diseases; Equine surgery; Equine reproduction; Equine infectious diseases.
Skills:	1	
Competences:	1	
Objectives of the module required to obtain learning effects:	<p>The course will provide knowledge and practical skills in regards to:</p> <ul style="list-style-type: none"> - Internal diseases, including disorders of excretory system, nervous system, cardiovascular system, respiratory system, alimentary system, skin problems, endocrinology and haematology. All topics will include following aspects: data collection and animal description, clinical examination, differential diagnostics, additional tests, diagnosis and therapy; - General and specific surgery, including equine anaesthesiology, diagnostics of problems requiring surgical therapy approach, pre- and post-surgery management of horses; - Etiopathogenesis, epidemiology, symptomatology, diagnostics, differential diagnostics, spread control and prevention of infectious diseases, including bacteria, virus and fungi based diseases; law-regulated diseases; - Equine reproduction <p>Detailed objectives of each individual course are described in module descriptions dedicated to this course.</p>	
Assessment methods:	<p>Final grade is equal to the arithmetic mean of the grades gained from the exams of individual courses, i.e. Equine internal diseases; Equine surgery; Equine reproduction; Equine infectious diseases.</p> <p>It is mandatory to obtain a positive grade (minimum 3.0) from each individual exam.</p>	