

Module name:	<b>Veterinary pharmacy</b>	
ECTS:	<b>1</b>	
Learning effects	Course outcomes:	
Knowledge:	1	Student knows the pharmaceutical law in the field of manufacturing and marketing of veterinary medicines
	2	Student knows the concepts and definitions in the field of general pharmacy
	3	Student knows the rules how to build a prescription, how to write prescription drugs, the characteristics of individual forms of drugs, together with the method of their preparation
	4	Student understand the importance of European and national pharmacopoeia and differences between the pharmacopoeia and the list of authorized medicines
	5	Student knows the most important excipients substances used in pharmaceutical preparations
Skills:	1	Student can write a prescription, and explain how to use prescribed drugs
	2	Student can determine the appropriate composition and pharmaceutical form of the prescribed drug to achieve the therapeutic goal
Competences:	1	Student prescribes drugs in responsible manner
	2	In the selection of the drug student is primarily guided by the well-being of the patient
	3	Student deepens the knowledge necessary for further education
Objectives of the module required to obtain learning effects:	Introduction to the basic concepts of general pharmacy. Discussion of applied pharmacy, with a particular focus on the prescription. Detailed description of the pharmaceutical forms of medicines used in veterinary medicine. Legal requirements for the manufacture, distribution, sale and control of medicines. Discussion of the most important active substances found in plant raw materials and excipients used in various pharmaceutical forms of medicines.	
Assessment methods:	Written test, written prescriptions	