

VETERINARY PHARMACOLOGY - SUMMER SEMESTER 2025/2026

Thursday 16:40 - 18:20, K105B

Week	Topic	Lector
1. 16.2.2026 - 20.2.2026	Introduction to veterinary pharmacology - differences between human and veterinary pharmacotherapy, legislative aspects of veterinary pharmacy.	doc. Máťuš
2. 23.2.2026 - 27.2.2026	Therapeutic principles in veterinary medicine, drug applications, forms, veterinary properties, residues, withdrawal periods.	doc. Máťuš
3. 2.3.2026 - 6.3.2026	Euthanasia	doc. Máťuš
4. 9.3.2026 - 13.3.2026	Zoonotic diseases	doc. Máťuš
5. 16.3.2026 - 20.3.2026	Medicines used in infectious and invasive diseases. I. Drugs used in protozoan diseases	doc. Vavrínek
6. 23.3.2026 - 27.3.2026	Medicines used in infectious and invasive diseases. II. Anthelmintics, drugs against arthropods.	doc. Vavrínek
7. 30.3.2026 - 3.4.2026	- holiday -	
8. 6.4.2026 - 10.4.2026	Medicines used in infectious and invasive diseases. III. Antibacterial drugs. Specifics of their use in veterinary clinical practice.	doc. Vavrínek
9. 13.4.2026 - 17.4.2026	Medicines acting on the digestive organs.	doc. Vavrínek
10. 20.4.2026 - 24.4.2026	Animal intoxications.	doc. Máťuš
11. 27.4.2026 - 1.5.2026	Medicines affecting the reproductive organs. Artificial insemination.	doc. Máťuš
12. 4.5.2026 - 8.5.2026	Medicines acting on blood circulation.	doc. Máťuš
13. 11.5.2026 - 15.5.2026	Drugs acting on central and peripheral nervous system.	doc. Máťuš
14. 18.5.2026 - 22.5.2026	Reserve, consultation	

Conditions of course completion:

Attendance at all lectures and seminars.

Examination:

written examination test, minimum score: 60%

In Bratislava, 03.02.2026

*doc. PharmDr. Peter Křenek, PhD.
head of department*