



Programme of Lectures in Parasitology
3rd Year
2025/2026 Second Semester

02. Febr.	Introduction to parasitology. Introduction to protozoology and "Sarcomastigophora"
03. Febr.	Tropical trypanosomoses, dourine
09. Febr.	Leishmaniosis, giardiosis. Bovine and avian trichomonoses.
10. Febr.	Histomonosis, amoeboses.
16. Febr.	Introduction to phylum Apicomplexa. Eimeriidae: coccidiosis of the chicken.
17. Febr.	Control of chicken coccidiosis, coccidiosis of other birds.
23. Febr.	Coccidiosis of the horse, cattle, small ruminants. Coccidiosis of the rabbit, pig, carnivores.
24. Febr.	Cryptosporidiosis.
02. March	Toxoplasmosis. Neosporosis
03. March	Hammondiosis. Besnoitiosis. Sarcocystiosis I.
09. March	Sarcocystiosis II, klossiellosis, hepatozoonosis. Malaria, haemoproteosis, leucocytozoonosis.
10. March	Babesiosis.
16. March	Theileriosis, cytauxzoonosis. MICROSPORA: encephalitozoonosis. CILIOPHORA: balantidiosis, blastocystiosis.
17. March	Summarizing review of protozoology.
23. March	Introduction to veterinary entomology. Lice.
24. March	Fleas.
30. March-06. Apr.	EASTER HOLIDAY
06. Apr.*	Bugs. Darkling beetle. Mosquitoes. Blackflies. Biting midges. Sandflies.
07. Apr.	Horse- and deerflies. Tsetse flies. Forest flies.
13. Apr.	Muscoid flies. Myiasis-causing fly species.
14. Apr.	Traumatic myiasis.
20. Apr.	Hypodermosis. Gasterophilosis. Oestrosis.
21. Apr.	Mange mites I.
27. Apr.	Mange mites II.
28. Apr.	Demodectic mites.
04. May	Soft ticks. Hard ticks,
05. May	Cheyletiella, red and other mites.
11. May	The tongue worm. Control of arthropods.
12. May	Summarizing review of veterinary entomology.

*Class changes will be discussed by the Lecturer Professor during the term.

Budapest, 2nd of February, 2026



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