



**PROGRAMME OF PRACTICUM IN PARASITOLOGY II.
4TH YEAR
FIRST SEMESTER IN 2026/2027.**

07-11. Sept.	Summarizing review of protozoa
14-18. Sept.	Summarizing review of arthropods
21- 25. Sept.	Diagnostic techniques in helminthology
28. Sept. – 02. Oct.	Life cycle of flukes and their intermediate hosts Fasciolosis, dicrocoeliosis, paramphistomatidosis (T)
05-09. Oct.	Infections with adult tapeworms (<i>Diphyllbothrium</i> , <i>Moniezia</i> , <i>Anoplocephala</i> , <i>Dipylidium</i>) (T)
12 -16. Oct.	Larval cestodoses (<i>Taenia</i> , <i>Echinococcus</i>) (T)
19-23. Oct.*	Midterm examination (flatworms)
26-30. Oct.	Introduction to nematodes. Strongyloidosis. Strongylidosis, strongylosis, cyathostominosis, oesophagostomosis. (T)
02-06. Nov.	Syngamosis. Ancylostomatidosis, bunostomosis. Trichostrongylidosis of ruminants, hyostrongylosis, amidostomosis. (T)
09-13. Nov.	Dictyocaulosis, protostrongylidosis, metastrongylosis. Lungworms of carnivores. (T)
16-20. Nov.	Ascaridoidosis, heterakiosis. (T)
23-27. Nov.	Oxyuriasis. Thelaziosis, spirocercosis, habronematidosis, setariosis, dirofilariosis, onchocercosis. (T)
30. Nov. -04. Dec.	Midterm examination (roundworms)
07-11. Dec.	Trichinellosis, trichuriasis, capillariosis, macracathorhynchosis.

T= written test from the practical topics

Course leaders:	Groups:
Dr. Sándor Szekeres	6
Dr. Barbara Tuska-Szalay	2, 5
Dr. Gergő Keve	3, 4
Dr. Andor Pitó	7, 8, 9
Tamás Miklós Fehér	1

Budapest, 7th of September 2026.

Dr. Sándor Hornok
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