



**PROGRAMME OF LECTURES IN PARASITOLOGY II.
4TH YEAR
2026/2027 I.**

08. Sept.	Flatworms. Fasciolosis. Fascioloidosis
15. Sept.	Paramphistomatidosis. Dicrocoeliosis. Schistostomatidosis. Alariosis. Opisthorchiosis
22. Sept.	Tapeworms. Cestodoses of equines, ruminants, carnivores, poultry and human
29. Sept.	Larval cestodoses
06. Oct.	Strongyloidosis. Strogylidosis, strongylosis and larval cyathostominosis of equines. Chabertiosis. Oesophagostomosis. Syngamosis
13. Oct.	Ancylostomatidosis. Hyostrongylosis. Amidostomosis. Trichostrongylidosis. Ollulanosis
20. Oct.	Lungworm infections of equines, ruminants and pig
27. Oct.	Lungworm infections of carnivores
03. Nov.	Roundworm infections of equines, cattle, pig, carnivores and poultry. Heterakiosis. Oxyuriasis. Passalurosis
10. Nov.	Habronematidosis. Spirocercosis. Thelaziosis. Parafilariosis
17. Nov.	Stephanofilariosis. Setariosis. Dirofilariosis
24. Nov.	Onchocerchosis. Cercopithifilariosis. Acanthocheilonemosis. Trichinellosis
01. Dec.	Trichuriasis. Capillariosis. Macracathorhyncosis
08. Dec.	Helminthoses of domestic animal species and their organ systems

Budapest, 7. September 2026.

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