



3rd Year

Programme of lectures in parasitology

2019/2020 Second Semester

03 Febr	Introduction to parasitology. Taxonomy of Protozoa. „SARCOMASTIGOPHORA”
04 Febr	Tropical trypanosomoses, dourine
10 Febr	Leishmaniosis. Giardiosis. Bovine and avian trichomonosis
11 Febr	Histomonosis. Amoeboses
17 Febr	APICOMPLEXA. Eimeriidae: coccidiosis of the chicken
18 Febr	Control of chicken coccidiosis, coccidiosis of other birds
24 Febr	Coccidiosis of the horse, cattle, small ruminants, rabbit, pig, carnivores
25 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 protozoa
23 March	Introduction to veterinary entomology. Lice
24 March	Fleas
30 March	Bugs. Darkling beetle. Mosquitoes. Blackflies. Biting midges. Sandflies
31 March	Horse- and deerflies. Tsetse flies. Forest flies
14 Apr	Muscoid flies
20 Apr	Myiasis-causing fly species. Traumatic myiasis
21 Apr	Hypodermosis. Gasterophilosis. Oestrosis
27 Apr	Mange mites II.
28 Apr	Demodectic mites
04 May	Soft and hard ticks
05 May	Cheyletiella, red and other mites. The tongue worm
11 May	Control of arthropods
12 May	Summarizing review of arthropods infesting domestic animals

Budapest, 31 January 2020

Dr. Sándor Hornok
Head of Department