

First year

Foundation 2 module	General introduction of parasitology (1)
	General introduction of parasitology (2)
	Introduction of trematodes, <i>Heterophyes heterophyes</i>
	Snails and snail control
	Introduction of cestodes, <i>H.nana</i> , <i>H.diminuta</i> , <i>D.caninum</i>
	Introduction of Nematodes, <i>Ascaris</i>
	Introduction of protozoa, <i>Giardia</i> , <i>Trichomonas vaginalis</i>
	Introduction of Arthropodes, mosquito, mosquito control
	Fleas, lice, bugs
	Mites of medical importance (scabies, house dust mites, trombicula akamushi, demodex)
	Cases and revesion
Reproductive module	<i>Toxoplasma gondii</i>
	<i>Trichmonas vaginalis</i>
	<i>Sarcoptes scabiei</i>
	<i>Demodex folliculorum</i>
	Lice
	<i>Phthirus pubis</i>

Second year

Blood and lymph module	Schistosomiasis, Filariasis
	Malaria, Babesia, Leishmaniasis
CNS2 module	<i>Trypanosomes, Dracuculus, CLM</i>
	Free living amoeba, <i>Loa loa</i> , <i>Onchocercus</i>
GIT module	<i>Fasciola, Heterophys, Diphylobothriumlatum</i>
	<i>Taenia, Hymenolepis nana,</i> <i>Hymenolepisdiminuta, Dipylidiumcaninum</i>
	<i>Ascaris, Hook worms, Strongyloids</i>
	<i>Trichostrongylus, Capillaria, Trichuristrichura,</i> <i>Entrobis vermicularis</i>
	<i>Entaemeba, Balantidium</i>
	<i>Giardia, Cryptosporidium, Isospora</i>