



**DEPARTMENT OF PARASITOLOGY (VETERINARY) MASTER'S DEGREE
(WITHOUT THESIS) PROGRAMME**

SEMESTER: I							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPTY 101	Project Preparation Study	C	0	1	1	0	2
Elective Courses (Total 28 ECTS credit courses will be taken in the Elective Courses Pool)							
	Elective Course I	E					4
	Elective Course II	E					4
	Elective Course III	E					4
	Elective Course IV	E					4
	Elective Course V	E					4
	Elective Course VI	E					4
	Elective Course VII	E					4
	Total						30

SEMESTER: II							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPTY 102	Project Preparation Study	C	0	1	1	0	2
VPTY 103	Seminar	C	0	2	2	0	4
Elective Courses (Total 24 ECTS credit courses will be taken in the Elective Courses Pool)							
	Elective Course I	E					4
	Elective Course II	E					4
	Elective Course III	E					4
	Elective Course IV	E					4
	Elective Course V	E					4
	Elective Course VI	E					4
	Total						30

SEMESTER: III							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPTY 104	Project Preparation Study	C	0	1	1	0	2
Elective Course (Total 28 ECTS credit courses will be taken in the Elective Courses Pool)							
	Elective Course I	E					4
	Elective Course II	E					4
	Elective Course III	E					4
	Elective Course IV	E					4
	Elective Course V	E					4
	Elective Course VI	E					4
	Elective Course VII	E					4
	Total						30

SEMESTER: IV							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
Compulsory Courses						National	ECTS
VPTY 105	Project Study	C	0	1	1	0	30
Total							30

SEMESTER: V							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
Compulsory Courses						National	ECTS
VPTY 106	Project Study	C	0	1	1	0	30
Total							30

SEMESTER: VI							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
Compulsory Courses						National	ECTS
VPTY 107	Project Study	C	0	1	1	0	30
Total							30

ELECTIVE COURSES POOL							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
Elective Courses						National	ECTS
VPTY 108	Investigation Methods	E	3	0	3	3	4
VPTY 109	Introduction to Parasitology	E	4	0	4	4	4
VPTY 110	Helminthological Diagnostic Methods	E	2	2	4	3	4
VPTY 111	Trematod Infections	E	4	0	4	4	4
VPTY 112	Helminths of Ruminants	E	4	0	4	4	4
VPTY 113	Identification of Helminths	E	2	2	4	3	4
VPTY 114	Helminths of Cat and Dog	E	4	0	4	4	4
VPTY 115	Zoonotic Helminth Infections	E	4	0	4	4	4
VPTY 116	Echinococcosis	E	4	0	4	4	4
VPTY 117	Collection and Preservation of Helminths	E	2	2	4	3	4
VPTY 118	Clinical Helminthology	E	2	2	4	3	4
VPTY 119	Cestode Infections	E	4	0	4	4	4
VPTY 120	Nematode Infections	E	4	0	4	4	4
VPTY 121	Helminths of Poultry	E	4	0	4	4	4
VPTY 122	Anthelmintics	E	4	0	4	4	4
VPTY 123	Foodborne Helminth Infections	E	4	0	4	4	4
VPTY 124	Epidemiology of Parasitic Infections	E	4	0	4	4	4
VPTY 125	Treatment and Control of Helminth Infections	E	4	0	4	4	4
VPTY 126	Equine Helminths	E	4	0	4	4	4
VPTY 127	Immunology and Serology in Helminth Infections	E	2	2	4	3	4
VPTY 128	Helminths of Laboratory Animals	E	4	0	4	4	4
VPTY 129	Fish Helminths	E	4	0	4	4	4

VPTY 130	Helminths For Meat And Fish Inspection	E	2	2	4	3	4
VPTY 131	Morphologic Characters of Arthropoda	E	4	0	4	4	4
VPTY 132	Morphologic Characters of Protozoa	E	4	0	4	4	4
VPTY 133	Bebesiosis and Theileriosis	E	2	2	4	3	4
VPTY 134	Sarcomastigophora	E	2	2	4	3	4
VPTY 135	Zoonosis of Arthropod and Protozoa	E	4	0	4	4	4
VPTY 136	Diptera (Nematocera, Brachycera, Cyclorrhapha)	E	4	0	4	4	4
VPTY 137	Phthiraptera	E	2	2	4	3	4
VPTY 138	Siphonaptera	E	2	2	4	3	4
VPTY 139	Collection and Preservation of Insect and Mites	E	4	0	4	4	4
VPTY 140	Acaricides and Insecticides and application Methods	E	4	0	4	4	4
VPTY 141	Parasites Arthropod and Protozoa of Dog.	E	2	2	4	3	4
VPTY 142	Parasites Arthropod and Protozoa of Equide	E	2	2	4	3	4
VPTY 143	Myiasis	E	4	0	4	4	4
VPTY 144	Mange Agents and Medical Important of Other Mites	E	4	0	4	4	4
VPTY 145	Production Methods of Mites	E	2	2	4	3	4
VPTY 146	Parasites Arthropod and Protozoa of pig	E	2	2	4	3	4
VPTY 147	Harmful Insect that is Found in Larder, Kitchen, House and Medical Important	E	4	0	4	4	4
VPTY 148	Parasites Arthropod and Protozoa of Laboratuary Animals	E	4	0	4	4	4
VPTY 149	Parasites Arthropod and Protozoa of Ruminants.	E	2	2	4	3	4
VPTY 150	Coccidiosis and Sarcosporidiosis	E	2	2	4	3	4
VPTY 151	Cryptosporidiosis, Toxoplasmosis and Malaria	E	2	2	4	3	4
VPTY 152	Parasites Arthropod and Protozoa of Bee	E	4	0	4	4	4
VPTY 153	Diagnosis of Protozoer Infestions Used Methods.	E	4	0	4	4	4
VPTY 154	Ticks, Medical Important and Control Methods	E	4	0	4	4	4
VPTY 155	Parasites Arthropod and Protozoa of Fish	E	2	2	4	3	4
VPTY 156	Parasites Arthropoda and Protozoa of Poultry	E	2	2	4	3	4
VPTY 157	Treatment and Control of Protozoer Infections	E	4	0	4	4	4
VPTY 158	Treatment and Control of Arthropod Infestation	E	4	0	4	4	4
VPTY 159	Diagnosis of Mange Agents	E	2	2	4	3	4