



DEPARTMENT OF PARASITOLOGY (VETERINARY) DOCTORATE PROGRAMME

SEMESTER: I							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsive Course					National	ECTS
VPD101	Expertise Branch Course	C	8	0	8	0	9
VPD102	Thesis Preparation Study	C	0	1	1	0	1
Elective Courses (Total 20 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
	Total						30

SEMESTER: II							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD103	Expertise Branch Course	C	8	0	8	0	9
VPD104	Thesis Preparation Study	C	0	1	1	0	1
Elective Courses (Total 20 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
	Total						30

SEMESTER: III							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 105	Expertise Branch Course	C	8	0	8	0	9
VPD 106	Thesis Preparation Study	C	0	1	1	0	1
VPD 107	Seminar	C	0	2	2	0	4
Elective Courses (Total 16 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
	Total						30

SEMESTER: IV							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 108	Thesis Study	C	0	1	1	0	21
VPD 109	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: V							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 110	Thesis Study	C	0	1	1	0	21
VPD 111	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: VI							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 112	Thesis Study	C	0	1	1	0	21
VPD 113	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: VII							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 114	Thesis Study	C	0	1	1	0	21
VPD 115	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: VIII							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 116	Thesis Study	C	0	1	1	0	21
VPD 117	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: IX							
C. CODE	NAME OF THE COURSES	C/E	Theory	Practical	Total	Credit	
	Compulsory Courses					National	ECTS
VPD 118	Thesis Study	C	0	1	1	0	21
VPD 119	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: X							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 120	Thesis Study	C	0	1	1	0	21
VPD 121	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: XI							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 122	Thesis Study	C	0	1	1	0	21
VPD 123	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

SEMESTER: XII							
C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
	Compulsory Courses					National	ECTS
VPD 124	Thesis Study	C	0	1	1	0	21
VPD 125	Expertise Branch Course	C	8	0	8	0	9
Total			8	1	9	0	30

ELECTIVE COURSES POOL

C. CODE	COURSE NAME	C/E	Theo.	Prac.	Tot.	Credit	
						National	ECTS
	Elective Courses						
VPD 126	Investigation Methods	E	3	0	3	3	4
VPD 127	Development and Learning	E	3	0	3	3	4
VPD 128	Instructional Planning and Evaluation	E	3	0	3	3	4
VPD 129	General Parasitology	E	4	0	4	4	4
VPD 130	General Parasitological Methods	E	2	2	4	3	4
VPD 131	Cultivation Studies on Helminthology	E	2	2	4	3	4
VPD 132	Identification of Helminths	E	2	2	4	3	4
VPD 133	Zoonotic Helminth Infections	E	4	0	4	4	4
VPD 134	Foodborne Helminth Infections	E	4	0	4	4	4
VPD 135	Trematode Infections Of Domestic Animals	E	4	0	4	4	4
VPD 136	Diagnosis of Trematode Infections	E	2	2	4	3	4
VPD 137	Epidemiology of Helminth Infections	E	4	0	4	4	4
VPD 138	Helminths for Meat and Fish Inspection	E	2	2	4	3	4
VPD 139	Serological and Allergical Diagnosis in Helminth Infections	E	2	2	4	3	4
VPD 140	Treatment and Control of Helminth Infections	E	4	0	4	4	4
VPD 141	Vaccine Applications in Helminthology	E	4	0	4	4	4
VPD 142	Clinical Helminthology I	E	2	2	4	3	4
VPD 143	Cestode Infections of Domestic Animals	E	4	0	4	4	4
VPD 144	Diagnosis of Cestode Infections	E	2	2	4	3	4
VPD 145	Helminths of Carnivores	E	4	0	4	4	4
VPD 146	Helminths of Ruminants	E	4	0	4	4	4
VPD 147	Equine Helminths	E	4	0	4	4	4
VPD 148	Helminths of Poultry	E	4	0	4	4	4
VPD 149	Helminths of Laboratory Animals	E	4	0	4	4	4
VPD 150	Helminths of Fishes	E	4	0	4	4	4
VPD 151	Helminths of Pigs	E	4	0	4	4	4
VPD 152	Echinococcosis	E	4	0	4	4	4
VPD 153	Collection and Preservation of Parasites-I	E	2	2	4	3	4
VPD154	Nematode Infections of Domestic Animals	E	4	0	4	4	4
VPD 155	Diagnosis of Nematode Infections	E	2	2	4	3	4
VPD 156	Collection and Preservation of Parasites-II	E	2	2	4	3	4
VPD 157	Classification of Helminths and General Morphologic Characters of Trematoda, Cestoda and Nematoda	E	4	0	4	4	4

VPD 158	Clinical Helminthology II	E	2	2	4	3	4
VPD 159	Diagnosis of Helminth Infection of Carnivores	E	2	2	4	3	4
VPD 160	Diagnosis of Equine Helminth Infections	E	2	2	4	3	4
VPD 161	Diagnosis of Ruminant Helminth Infections	E	2	2	4	3	4
VPD 162	Diagnosis of Pultry and Laboratory Animals Helminth Infections	E	2	2	4	3	4
VPD 163	Diagnosis of Pig Helminth Infections	E	2	2	4	3	4
VPD 164	Anthelmintics	E	4	0	4	4	4
VPD 165	General Features Veterinary and Medical Importance of Protozoans	E	4	0	4	4	4
VPD 166	General Features Veterinary and Medical Importance of Arthropod	E	4	0	4	4	4
VPD 167	Mastigophora	E	2	2	4	3	4
VPD 168	Sarcodina	E	2	2	4	3	4
VPD 169	Importance of Epidemiology in Arthropods and Protozoans Enfection	E	4	0	4	4	4
VPD 170	Harmful Insect that is Found in Larder, Kitchen, House and Medical Important	E	4	0	4	4	4
VPD 171	Collection and Preservation of Insects and Mites	E	4	0	4	4	4
VPD 172	Production Methods of Mites	E	2	2	4	3	4
VPD 173	Arthropod as a Vector	E	4	0	4	4	4
VPD 174	Klosiellidae, Eimeriidae, Cryptosporididae	E	2	2	4	3	4
VPD 175	Sarcocystidae	E	2	2	4	3	4
VPD 176	Phthiraptera	E	2	2	4	3	4
VPD 177	Zoonosis of Arthropod and Protozoa	E	4	0	4	4	4
VPD 178	Acaricides and Insectisides, These Application Methods	E	4	0	4	4	4
VPD 179	Siphonaptera	E	2	2	4	3	4
VPD 180	Haemosporina	E	2	2	4	3	4
VPD 181	Parasites Arthropod and Protozoa of Laboratory Animals	E	4	0	4	4	4
VPD 182	Fighting Methods of Arthropod	E	4	0	4	4	4
VPD 183	Laboratory Diagnostic Methods of Protozoan infections	E	2	2	4	3	4
VPD 184	Rickettsiales	E	2	2	4	3	4
VPD 185	Myxozoa, Microspora and Parasitic Ciliatas	E	4	0	4	4	4
VPD 186	Parasites Arthropod and Protozoa of Fish.	E	2	2	4	3	4
VPD 187	Babesidae, Theileridae	E	2	2	4	3	4
VPD 188	Ixodidae, Argasidae	E	2	2	4	3	4
VPD 189	Parasites Arthropod and Protozoa of Bees.	E	4	0	4	4	4
VPD 190	immunoparasitology	E	4	0	4	4	4
VPD 191	Producing Cell Culture Methods for Blood Parasites	E	2	2	4	3	4
VPD 192	Parasites Arthropod and Protozoa of Ruminants	E	2	2	4	3	4

VPD 193	Acari, Astigmata, Prostigmata	E	2	2	4	3	4
VPD 194	Parasites Arthropod and Protozoa of Equide	E	2	2	4	3	4
VPD 195	Parasites Arthropod and Protozoa of Wild and Exotic Animals	E	4	0	4	4	4
VPD 196	Cyclorrapha (Diptera, External and Internal Myiasis Agents)	E	2	2	4	3	4
VPD 197	Examination of Arthropods to Pathogens	E	4	0	4	4	4
VPD 198	Nematocera, Brachycera (Diptera, Blood Sucking-Flies)	E	2	2	4	3	4
VPD 199	Parasites Arthropod and Protozoa of cat and dog	E	2	2	4	3	4
VPD 200	Parasites Arthropod and Protozoa of Pig	E	2	2	4	3	4
VPD 201	Treatment and Control of Protozoer Infections	E	4	0	4	4	4
VPD 202	Treatment and Control of Arthropods Infestations	E	4	0	4	4	4