



1919-2019  
FACULTY OF  
VETERINARY MEDICINE  
UNIVERSITY OF ZAGREB



PHD  
PROGRAMME  
OF HIGH  
QUALITY

University of Zagreb  
Faculty of Veterinary Medicine  
Record no.: 605-03/23-16/01  
File no.: 251-61-32-23-01  
Zagreb, 24 January 2023

## UNIVERSITY OF ZAGREB FACULTY OF VETERINARY MEDICINE

### STUDENT GUIDE FOR THE SUMMER SEMESTER OF THE 2022-2023 ACADEMIC YEAR

**January 2023**



## INFORMATION ON 2022-2023 ACADEMIC YEAR SUMMER SEMESTER REGISTRATION

Registration for the Summer Semester of the 2022-2023 academic year is from 30 January until 17 February 2023.

### TERMS AND CONDITIONS FOR APPLICATION FOR THE 2022-2023 ACADEMIC YEAR:

1. The requirement for registration is to get the Winter Semester of the 2022-2023 academic year officially approved in the student gradebook by the Student Office.
2. Students who opt to pay the tuition fees in two instalments of 4.600 EUR should pay the second installment in order to register for the Summer Semester of the 2022-2023 academic year.
3. Students of the sixth year of study may collect the EPT log in the period from 20-25 February 2023.

### DOCUMENTATION FOR APPLICATION SUBMISSION:

1. Grade Book (Indeks) if applicable
2. **Enrolment form** completed with courses of Summer Semester academic year 2022-2023
3. Completed **Academic semester approval – request form** for Winter Semester academic year 2022-2023

**(Note: When submitting the above mentioned documents to the Student Affairs Office, the signatures in the Grade Book must be collected for all courses that the student has registered in for the winter semester of 2022-2023 academic year.)**

**The classes in Summer Semester begin on 27 February 2023.**

Vice-dean for Veterinary Studies  
in English and lifelong learning

Dean

Assist. Prof Marko Pećin

Prof Marko Samardžija



## 2022/2023 COURSE CATALOGUE – OBLIGATORY AND ELECTIVE COURSE LIST

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>2 semester</b>						
Obligatory Subject	Anatomy with Organogenesis of Domestic Animals II.	20	0	100	0	8,0
	Biochemistry in Veterinary Medicine	31	12	29	0	7,5
	Histology with General Embryology	30	0	60	0	7
	Animal Breeds Characteristics	14	10	30	6	4,5
	Introduction to English Veterinary Medical Terminology I	0	10	5	0	1
	Physical Education II.	0	0	30	0	1
	<b>Total hours of obligatory courses:</b>	<b>95</b>	<b>32</b>	<b>224+30</b>	<b>6</b>	<b>29</b>
Elective Subject 2 ECTS  (MIN 2, MAX 4 ECTS)	Chemistry of Natural Compounds	15	9	6	0	2
	Positive Impact of Animals on Human Health	5	5	5	0	1
	Conservation and Management of Endangered Species	0	0	15	0	1
	English for Academic purposes I	8	40	12	0	4
	Selected Chapters in Biomedical Physics for Veterinarians	20	10	0	0	2
	Veterinary Ethics	15	15	0	0	2
	Fundamentals of Scientific Research	8	4	18	0	2
	Specific Anatomical Structures of the Locomotor Apparatus of the Horse	0	0	15	0	1

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>4 semester</b>						
Obligatory Subject	Physiology of Domestic Animals II	45	25	60	0	10
	Applied Animal Nutrition	25	0	26	24	5,5
	Animal Breeding and Production	14	6	14	12	3,5
	Hygiene and Housing of Animals	13	22	0	20	3,0
	General Microbiology	12	12	30	0	3,5
	Physical Education IV.	0	0	30	0	1
	<b>Total hours of obligatory courses:</b>	<b>109</b>	<b>65</b>	<b>130+30</b>	<b>56</b>	<b>26,5</b>
4 ECTS  (MIN 4, MAX 6 ECTS)	Game Zoology	4	0	26	0	2
	Anatomy of Laboratory Animals	6	0	24	0	2
	Archaeozoology	10	5	15	0	2
	Cytometry in Clinical Veterinary Medicine	0	15	15	0	2
	Fundamentals of Ecologic Livestock Breeding	10	10	10	0	2
	Physiology of Birds	12	0	3	0	1
	Biology and Conservation of Marine Mammals	10	14	16	0	2,5



	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>6 semester</b>						
Obligatory Subject	Special Veterinary Pathology	60	0	75	0	10,5
	Pathophysiology II	39	6	50	0	6,5
	Clinical Propedeutics	45	0	54	6	8,0
	Communication Skills in Veterinary Medicine	16	0	12	0	1,0
	Total hours of obligatory courses:	160	6	197	0	26
Elective Subject MIN 5, MAX 6 ECTS	Fundamentals of Physics for Diagnostics Methods	20	10	0	0	2
	Comparative Mucosal Immunology	15	5	10	0	2
	Veterinary Clinical Microbiology (10)	8	0	22	0	2
	Parasitic Zoonotic Diseases	10	20	0	0	2
	Feed Additives - Health Modulators	3	2	10	0	1
	Pigeon Keeping and Breeding (3)	0	15	15	0	2
	Breeding and Husbandry of Rabbits and Furbearers	3	25	2	0	2
	The Role of Veterinarians at Organic Farms	15	15	0	0	2
	Agricultural Economics and Rural Development	10	0	20	0	2
Clinical Anatomy	10	0	20	0	2	

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>8 semester</b>						
Obligatory Subject	Surgery, Orthopaedics and Ophthalmology II	30	0	40+5*	0	5,5
	Obstetrics and Reproduction I	60	0	100+5*	0	12,5
	Methods of Physical Therapy and Diagnostics	15	0	15	0	2,5
	Biology and Pathology of Beneficial Insects	11	0	16	9	2,5
	Biology and Pathology of Aquatic Organisms	11	0	20	5	2,5
	Toxicology	24	6	22	2	3,5
	Total hours of obligatory courses:	151	6	213+10*	16	29
Elective Subject MIN 2, MAX 4 ECTS	Clinical Physiology	15	0	15	0	2
	Hunting and Nature Protection	4	0	26	0	2
	Veterinary Nuclear Medicine	12	0	3	0	1
	Comparative Nutrition	5	6	4	0	1

\*Clinic night shift hours



### 10 – SEMESTER - Study Track - Small Companion Animals (SCA)

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>10 semester – STUDY TRACK Small Companion Animals (SCA)</b>						
Obligatory Subject	State Veterinary Medicine	15	30	0	0	3,5
	Infectious Diseases of Domestic Animals	50	0	30	0	7,5
	Food Hygiene and Technology	30	0	25	20	5,5
	Field Service Clinic	0	0	60	0	3,5
	Diseases and Treatment of Dogs and Cats I	0	0	45	0	3,5
	Total hours of obligatory courses:	95	30	160	20	23.5
Elective* Subject MIN 7, MAX 10 ECTS	Animal Dietetics	5	5	20	0	2
	Diseases of Honeybees in Contemporary Production	6	2	2	5	1
	Fishery (5)	3	4	0	8	1

\* Students must enrol in courses providing at least 2 ECTS points from the 10<sup>th</sup> semester elective course list, and elective courses offered in previous semesters for the remaining ECTS points. The number of students enrolled in some elective courses may be limited by the curriculum.

### 10 – SEMESTER - Study Track - Veterinary Public Health (VPH)

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>10 semester – STUDY TRACK Veterinary Public Health (VPH)</b>						
Obligatory Subject	State Veterinary Medicine	15	30	0	0	3,5
	Infectious Diseases of Domestic Animals	50	0	30	0	7,5
	Food Hygiene and Technology	30	0	25	20	5,5
	Field Service Clinics	0	0	60	0	3,5
	Food Hygiene and Quality Control	11	4	24	6	3,5
	Veterinary Legislation and Food Safety Control	28	17	0	0	3,5
	Total hours of obligatory courses:	134	51	139	26	27
Elective Subject MIN 3, MAX 6 ECTS	Autochthonous Meat Products	5	15	6	0	2
	Autochthonous Dairy Products	6	13	5	6	2
	Hygienic Quality of Game Meat	11	10	5	0	2
	Hygiene and Quality of Poultry Meat	4	8	14	0	2
	Carcass Quality at the Slaughter Line	8	10	8	0	2
	Hygiene and Quality of Fish Meat	9	12	6	0	2
	Diseases of Honeybees in Contemporary Production	6	2	2	5	1
	Fishery (5)	3	4	0	8	1



## 10 – SEMESTER - Study Track - Farm Animals and Horses (FAH)

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>10 semester – STUDY TRACK Farm Animals and Horses (FAH)</b>						
Obligatory Subject	State Veterinary Medicine	15	30	0	0	3,5
	Infectious Diseases of Domestic Animals	50	0	30	0	7,5
	Food Hygiene and Technology	30	0	25	20	5,5
	Field Service Clinics	0	0	60	0	3,5
	Equine Medicine	13	36	41	0	7
	<b>Total hours of obligatory courses:</b>	<b>119</b>	<b>0</b>	<b>223</b>	<b>28</b>	<b>27</b>
Elective Subject MIN 3, MAX 6 ECTS	Animal Dietetics	5	5	20	0	2
	Diseases of Honeybees in Contemporary Production	6	2	2	5	1
	Fishery (5)	3	4	0	8	1
	Sport and Working Animals	10	4+2	14	0	2

## 12 – SEMESTER

	Subject	COURSE DISTRIBUTION				ECTS
		L	S	P	F	
<b>12 semester</b>						
Obligatory Subject	Professional Clinical Work	0	0	120	0	8
	Professional Field Work	0	0	0	180	10
	Writing a Master's Thesis	0	0	60	0	10
	<b>Total hours of obligatory courses:</b>	<b>0</b>	<b>0</b>	<b>180</b>	<b>180</b>	<b>28</b>
Elective Subject * MIN 2, MAX 7 ECTS	Biological Traces and Evidences in Forensic Veterinary Medicine	2	7+2	4	0	1
	Advanced Diagnostics and Therapy of the Diseases of the Digestive System of Dogs and Cats	10	11	4	0	2
	Veterinary Emergency and Critical Care Medicine	12	0	13	0	2
	Diseases of Honeybees in Contemporary Production	6	2	2	5	1
	Fishery (5)	3	4	0	8	1
	Organic Poultry and Game Birds Production	10	10	4	6	2

\*for students who want to enroll for more than the minimum of ECTS credits, the offer includes all elective courses from the entire study program.

**In order to enrol in the 12th semester in the 2022/2023 academic year, students must have registered the subject of their Master's thesis.**



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Upon completion of all their obligations, students in the 12th semester may register for and defend the subject of their Master's thesis in September. (not later than 29 September as a term for defending the Thesis) Defending of the Master's Thesis can be done earlier than September but with the special permission from the Dean. (in period between 15 July until 1 September defending Thesis is not possible. Article 5. Paragraph 4 of the Rulebook for Integrated study).

**Students who have taken classes in the winter semester of the 2022/2023 academic year but have not completely met the requirements for enrolment in a higher semester of study, may only enrol in classes in the obligatory subjects in the summer semester according to the requirements for enrolment in classes (enrolment in classes in elective subjects is not permitted), that is, the remainder of the ECTS points required in addition to the highest number of ECTS points they have already acquired in the year they are repeating.**

## REQUIREMENTS FOR ENROLMENT IN CLASSES AND EXAMINATIONS

1. Students who enrol in some subjects from a higher year of study (partial enrolment) must adhere to the Registration Requirements and Examination Requirements set out in the Table under the title **Registration Requirements**.
2. Students who enrol in a higher year of study (regular enrolment) with requirements based on a Decision of the Faculty Council, must adhere to the requirements as set out in the Table under the title Examination Requirements and **for enrolment in elective subjects** they must adhere to the requirements set out in the Table under **Registration Requirements**

## REGISTRATION AND EXAMINATION REQUIREMENTS SCHEME

### 2 SEMESTER

SUBJECT	Registration requirements for partial-year enrolees	Examination requirements for full-year and partial-year enrolees
ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II	-	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I must be completed
BIOCHEMISTRY IN VETERINARY MEDICINE	Pending completion of the course MEDICAL CHEMISTRY*	MEDICAL CHEMISTRY must be completed
HISTOLOGY WITH GENERAL EMBRYOLOGY	-	
ANIMAL BREEDS CHARACTERISTICS	-	
INTRODUCTION TO ENGLISH VETERINARY MEDICAL TERMINOLOGY I.	-	
PHYSICAL EDUCATION	-	

\*All classes attended, but final exam(s) yet to be taken





#### 4 SEMESTER

SUBJECT	Registration requirements for partial-year enrolees	Examination requirements for full-year and partial-year enrolees
PHYSIOLOGY OF DOMESTIC ANIMALS II	Pending completion of PHYSIOLOGY OF DOMESTIC ANIMALS I*	PHYSIOLOGY OF DOMESTIC ANIMALS I must be completed.
APPLIED ANIMAL NUTRITION	Pending completion of BASIC ANIMAL NUTRITION*. BIOCHEMISTRY IN VETERINARY MEDICINE must be completed	BASIC ANIMAL NUTRITION and BIOCHEMISTRY IN VETERINARY MEDICINE must be completed.
ANIMAL BREEDING AND PRODUCTION	Pending completion of the course ANIMAL BREEDING AND PRODUCTION from the 3rd semester*	ANIMAL BREEDS CHARACTERISTICS and BASIC STATISTICS IN VETERINARY MEDICINE must be completed.
HYGIENE AND HOUSING OF ANIMALS	Pending completion of HYGIENE AND HOUSING OF ANIMALS from the 3rd semester*	ENVIRONMENT, ANIMAL BEHAVIOUR AND WELFARE must be completed.
GENERAL MICROBIOLOGY	Pending completion of the course VETERINARY IMMUNOLOGY*	

\*All classes attended, but final exam(s) yet to be taken

#### 6 SEMESTER

SUBJECT	Registration requirements for partial-year enrolees	Examination requirements for full-year and partial-year enrolees
SPECIAL VETERINARY PATHOLOGY	Pending completion of GENERAL VETERINARY PATHOLOGY and passed midterms*	GENERAL VETERINARY PATHOLOGY must be completed.
PATHOPHYSIOLOGY II	Pending completion of the course PATHOPHYSIOLOGY I*	PATHOPHYSIOLOGY I must be completed.
CLINICAL PROPEDEUTICS	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS III., and HISTOLOGY WITH GENERAL EMBRYOLOGY must be completed.	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS III., and HISTOLOGY WITH GENERAL EMBRYOLOGY must be completed.

\*All classes attended, but final exam(s) yet to be taken

#### 8 SEMESTER

SUBJECT	Registration requirements for partial-year enrolees	Examination requirements for full-year and partial-year enrolees
SURGERY, ORTHOPAEDICS AND OPHTHALMOLOGY II	Pending completion of the course SURGERY, ORTHOPAEDICS AND OPHTHALMOLOGY I from the 7th semester.*	SURGERY, ORTHOPAEDICS AND OPHTHALMOLOGY I must be completed.
OBSTETRICS AND REPRODUCTION I	SPECIAL VETERINARY PATHOLOGY and CLINICAL PROPAAEDEUTIC must be completed.	SPECIAL VETERINARY PATHOLOGY and CLINICAL PROPAAEDEUTIC must be completed.





BIOLOGY AND PATHOLOGY OF BENEFICIAL INSECTS	GENERAL VETERINARY PATHOLOGY, PHARMACOLOGY, SPECIAL MICROBIOLOGY must be completed.	GENERAL VETERINARY PATHOLOGY, PHARMACOLOGY, SPECIAL MICROBIOLOGY must be completed.
BIOLOGY AND PATHOLOGY OF AQUATIC ORGANISMS	GENERAL VETERINARY PATHOLOGY, PHARMACOLOGY, SPECIAL MICROBIOLOGY must be completed.	GENERAL VETERINARY PATHOLOGY, PHARMACOLOGY, SPECIAL MICROBIOLOGY must be completed.
TOXICOLOGY	GENERAL VETERINARY PATHOLOGY, SPECIAL VETERINARY PATHOLOGY, PATHOPHYSIOLOGY I, PATHOPHYSIOLOGY II, PHARMACOLOGY must be completed.	GENERAL VETERINARY PATHOLOGY, SPECIAL VETERINARY PATHOLOGY, PATHOPHYSIOLOGY I, PATHOPHYSIOLOGY II, PHARMACOLOGY must be completed.
METHODS OF PHYSICAL THERAPY AND DIAGNOSTICS	Pending completion of the course GENERAL AND CLINICAL RADIOLOGY, GENERAL VETERINARY PATHOLOGY, SPECIAL VETERINARY PATHOLOGY.*	GENERAL VETERINARY PATHOLOGY, SPECIAL VETERINARY PATHOLOGY must be completed.

\*All classes attended, but final exam(s) yet to be taken

## 10 SEMESTER

SUBJECT	Registration requirements for partial-year enrollees	Examination requirements for full-year and partial-year enrollees
INFECTIOUS DISEASES OF DOMESTIC ANIMALS	Pending completion of the course INFECTIOUS DISEASES OF DOMESTIC ANIMALS in the 9 <sup>th</sup> semester	INTERNAL MEDICINE must be completed.
STATE VETERINARY MEDICINE	Pending completion of the course INFECTIOUS DISEASES OF DOMESTIC ANIMALS in the 9 <sup>th</sup> semester	All courses in which students have enrolled must be completed.
FOOD HYGIENE AND TECHNOLOGY	Pending completion of the course FOOD HYGIENE AND TECHNOLOGY in the 9 <sup>th</sup> semester	All courses in years 1-4 must be completed.
FIELD SERVICE CLINIC	All subjects in 1st to 9th semester must have been attended, and the examinations passed in the following subjects: OBSTETRICS AND REPRODUCTION I and SURGERY, ORTHOPAEDICS AND OPHTHALMOLOGY II	-

## 12 SEMESTER

SUBJECT	Registration requirements for partial-year enrollees	Examination requirements for full-year and partial-year enrollees
PROFESSIONAL CLINICAL WORK	Pending completion of all courses.	
PROFESSIONAL FIELD WORK	Pending completion of all courses.	
WRITING A MASTER'S THESIS	Pending completion of all courses.	



## REGISTRATION AND EXAMINATION REQUIREMENTS FOR STUDY TRACK RELATED ELECTIVE COURSES AND ELECTIVE COURSES

SUBJECT	Registration requirements	Examination requirements
ADVANCED DIAGNOSTICS AND THERAPY OF THE DISEASES OF THE DIGESTIVE SYSTEM OF DOGS AND CATS	Maximum number of students: 35	
ANATOMY OF LABORATORY ANIMALS	Maximum number of students: 30	
ARCHAEOZOOLOGY	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II must be completed.  Pending completion of ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS III.  Priority will be given to students who have passed their pre-qualification exams with a grade of very good or excellent when enrolling into a course.  Maximum number of students: 20	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II must be completed.
AUTOCHTHONOUS DAIRY PRODUCTS	Enrolled in the Veterinary Public Health Study Track	Pending completion of FOOD HYGIENE AND TECHNOLOGY
BIOLOGY AND CONSERVATION OF MARINE MAMMALS	Maximum number of students: 30	
CARCASS QUALITY AT THE SLAUGHTER LINE	Enrolled in the Veterinary Public Health Study Track	Pending completion of FOOD HYGIENE AND TECHNOLOGY
CLINICAL ANATOMY	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II, ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS III and HISTOLOGY WITH GENERAL EMBRYOLOGY must be completed.  Students who passed the examinations required for enrolment with grades 4 or 5 (very good or excellent) will have priority for enrolment  Maximum number of students: 30	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II, ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS III and HISTOLOGY WITH GENERAL EMBRYOLOGY must be completed.
COMPARATIVE ANATOMY OF SKELETAL SYSTEM	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II must be completed.  Maximum number of students: 20	ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I., ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II must be completed.



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DISEASES OF HONEYBEES IN CONTEMPORARY PRODUCTION	BIOLOGY AND PATHOLOGY OF BENEFICIAL INSECTS must be completed.  Maximum number of students: 25	BIOLOGY AND PATHOLOGY OF BENEFICIAL INSECTS must be completed.
DISEASES AND TREATMENT OF DOGS AND CATS I	Internal Medicine, Surgery, Orthopaedics and Ophthalmology II, General and Clinical Radiology, Toxicology, Obstetrics and Reproduction I must be completed.	SURGERY, ORTHOPAEDICS AND OPHTHALMOLOGY III must be completed.
DISEASES AND TREATMENT OF DOGS AND CATS II	Pending completion of DISEASES AND TREATMENT OF DOGS AND CATS I.  OBSTETRICS AND REPRODUCTION II must be completed.	DISEASES AND TREATMENT OF DOGS AND CATS I must be completed.
EMERGING INFECTIOUS DISEASES		INFECTIOUS DISEASES OF DOMESTIC ANIMALS must be completed.
ENGLISH FOR ACADEMIC PURPOSES I	Maximum number of students: 35	
ENGLISH FOR ACADEMIC PURPOSES II	Maximum number of students: 35	
FISH MORPHOLOGY	Pending completion of the course BIOLOGY AND PATHOLOGY OF AQUATIC ORGANISMS.  Maximum number of students: 30	BIOLOGY AND PATHOLOGY OF AQUATIC ORGANISMS must be completed.
FISHERY	BIOLOGY AND PATHOLOGY OF AQUATIC ORGANISMS must be completed.  <b>Maximum number of students: 5</b>	BIOLOGY AND PATHOLOGY OF AQUATIC ORGANISMS must be completed.
FOOD HYGIENE AND QUALITY CONTROL	All courses in years 1 to 3 must be completed, and all 4th year courses attended	FOOD HYGIENE AND TECHNOLOGY must be completed.
FUNDAMENTALS OF AGRONOMY	ENVIRONMENT, ANIMAL BEHAVIOUR AND WELFARE must be completed with a minimal grade of very good (4).  <b>Maximum number of students: 3</b>	
HYGIENE AND QUALITY OF FISH MEAT	Enrolled in the Veterinary Public Health Study Track	Pending completion of FOOD HYGIENE AND TECHNOLOGY
HYGIENE AND QUALITY OF POULTRY MEAT	Enrolled in the Veterinary Public Health Study Track	Pending completion of FOOD HYGIENE AND TECHNOLOGY
PARASITIC ZONOTIC DISEASES	Examination requirements: all courses in years 1 to 2 must be completed; fulfilled criteria for signature in the gradebook and completed progress tests.  Maximum number of students: 30	PARASITOLOGY AND PARASITIC DISEASES must be completed.
REPTILE MORPHOLOGY	Pending completion of the course ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I, ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS II and HISTOLOGY WITH GENERAL EMBRYOLOGY.	
PIGEON KEEPING AND BREEDING	ENVIRONMENT, ANIMAL BEHAVIOUR AND WELFARE AND HYGIENE AND HOUSING OF ANIMALS must be completed with an average	



	grade which is higher than 3.5 in the above mentioned subjects.  <b>Maximum number of students :3</b>	
SPECIFIC ANATOMICAL STRUCTURES OF THE LOCOMOTOR APPARATUS OF THE HORSE	Pending completion of the course ANATOMY WITH ORGANOGENESIS OF DOMESTIC ANIMALS I  Maximum number of students: 20	
VETERINARY CYTOLOGY	Requirement for enrolment in this subject: a grade average of 4 or higher in subjects already passed at the time of enrolment.  Maximum number of students: 35	
VETERINARY CLINICAL MICROBIOLOGY	GENERAL MICROBIOLOGY, SPECIAL MICROBIOLOGY and VETERINARY IMMUNOLOGY must be completed with an average grade which is higher than 3.5 in the above mentioned subjects.  <b>Maximum number of students: 10</b>	GENERAL MICROBIOLOGY, SPECIAL MICROBIOLOGY and VETERINARY IMMUNOLOGY must be completed.
VETERINARY LEGISLATION AND FOOD SAFETY CONTROL	All courses in years 1 to 3 must be completed, and all 4th year courses attended	FOOD HYGIENE AND TECHNOLOGY must be completed.
VETERINARY CLINICAL PATHOLOGY	INTERNAL MEDICINE must be completed.  Maximum number of students: 32	INTERNAL MEDICINE must be completed.
VETERINARY EMERGENCY AND CRITICAL CARE MEDICINE	Maximum number of students: 35	
VETERINARY PUBLIC HEALTH	All courses from years 1 to 4 must be completed, with attendance of the 5th year courses.	FOOD HYGIENE AND TECHNOLOGY, FOOD HYGIENE AND QUALITY CONTROL, VETERINARY LEGISLATION AND FOOD SAFETY CONTROL must be completed.
VETERINARY LEGISLATION AND FOOD SAFETY CONTROL	All courses from years 1 to 3 must be completed, with attendance of the 4th year courses.	FOOD HYGIENE AND TECHNOLOGY must be completed.
ZOOZOSES		INFECTIOUS DISEASES OF DOMESTIC ANIMALS must be completed.

**\*All classes attended, but final exam(s) yet to be taken**