

**UNIVERSITY OF VETERINARY AND PHARMACEUTICAL
SCIENCES BRNO**

Faculty of Veterinary Hygiene and Ecology

Information Booklet



Palackého tř. 1946/1, 612 42 Brno

<http://www.vfu.cz>

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FACULTY OF VETERINARY HYGIENE AND ECOLOGY

Faculty of Veterinary Hygiene and Ecology of the University of Veterinary and Pharmaceutical Sciences Brno is a part of the system of university education in the Czech Republic.

Faculty setting

- The faculty is located in the Central European region in the Czech Republic in the city of Brno in the precinct of the University of Veterinary and Pharmaceutical Sciences Brno.
- The university campus stretches over the area of 13 hectares.
- The university was founded in 1918 in the premises of former military quarters as Veterinary University in Brno.
- Faculty of Veterinary Hygiene and Ecology is one of the three Faculties of the Veterinary and Pharmaceutical University Brno.
- It pursues education and research in the field of veterinary medicine with the differentiation especially into the veterinary aspects of food safety and veterinary public health protection.

History of the faculty

The history of the Faculty of Veterinary Hygiene and Ecology comes out from the department of hygiene of food and raw materials of animal origin.

The conditions for development of the veterinary hygiene field were created by establishing the Czechoslovak state Veterinary university in 1918.

A separate department of meat, milk and food hygiene was founded here. In 1920 prof. MVDr. Jan Lenfeld, who created a conception of development of Czechoslovak veterinary hygiene, was appointed to manage this department. Prof. Lenfeld was in the field development followed by doc. MVDr. RNDr. Jan Hökl, who worked out a modern concept of systematic control of food processing and animal origin raw materials hygiene.

This later became an essential part of the official control of food processing and animal origin raw materials hygiene. Doc. Hökl's successors, especially prof. MVDr. RNDr. Miroslav Dobeš, CSc., and prof. MVDr. Zdeněk Matyáš, CSc., cultivated veterinary hygiene at full stretch.

Such development then in 1975 enabled the establishment of a separate study field of veterinary hygiene. On the basis of this separate study field, an independent Faculty of Veterinary Hygiene and Ecology was set up in 1990. This faculty is evaluated on the national as well as international level. On the international level it underwent successfully two evaluations (in years 1995 and 2004).

FACULTY ORGANIZATION

Within the faculty, the following nine departments are organized into four sections:

Section of Veterinary Ecology and Wildlife Diseases

- Department of Ecology and Diseases of Game, Fish and Bees
- Department of Biology and Wildlife Diseases

Section of Animal and Plant Production

- Department of Animal Nutrition
- Department of Animal Husbandry and Animal Hygiene

Section of Food of Animal Origin

- Department of Meat Hygiene and Technology
- Department of Milk Hygiene and Technology

Section of Veterinary Public Health, Animal Protection and Welfare

- Department of Veterinary Public Health and Forensic Medicine
- Department of Animal Protection, Welfare and behaviour

Section of Plant Origin Foodstuffs and Gastronomy

- Department of Gastronomy

➤ Department of Plant Origin Foodstuffs Hygiene and Technology
THE MAP OF UVPS CAMPUS



- | | |
|--|--|
| 1 Rector's Office | Hygiene & Technology |
| 2 Institute of Lifelong Learning & Informatics (Office) | Department of Vegetable Foodstuffs Hygiene |
| 3 Estate Management & Building Service | 16 Department of Foreign Languages |
| 4 Ruminant & Swine Clinic (Department of Swine) | 22 Chamber of Veterinary Surgeons |
| 5 Riding Hall | 23 Accommodation & Refreshment Centre |
| 6 Institute of Lifelong Learning & Informatics (Classroom) | 24 Study Centre, Library, Dean's Offices |
| 7 Pavilion of Prof. Klobouk
Equine Clinic
Ruminant & Swine Clinic (Department of Ruminants) | 25 Department of Ecology and Game, Fish and Bees Diseases |
| 10 Department of Sports & Physical Education (gym, tennis courts) | 30 Centre of Computer Technologies |
| 12 Pavilion of Prof. Lenfeld
Department of Milk Hygiene & Technology | 31 Department of Biochemistry & Biophysics |
| 13 Pavilion of Prof. Hökl
Department of Meat Hygiene & Technology | 32 Department of Veterinary Public Health and Animal Welfare |
| 14 Department of Animal Genetics | Department of Biology & Wildlife Diseases |
| 15 Pavillion of Prof. Kabát
Department of Animal Nutrition
Department of Animal Husbandry & Animal | 33 Department of Infectious Diseases & Microbiology |
| | 34 Department of Anatomy, Histology & Embryology
Department of Physiology, Fatstock Abattoir |
| | 43 Pavilion of Clinics of Small Animals
Small Animal Clinic, Avian & Exotic Animal Clinic
Small Animal Clinical Laboratory |

Field of study – Veterinary Hygiene and Ecology

MASTER'S STUDY PROGRAMME

Study: Standard length of study in the field of Veterinary Hygiene and Ecology is six years. The study is finished by a state rigorous exam and the graduates are given the academic degree “Veterinary Medicine Doctor” (abbreviation „MVDr.“ in the front of the name). The study is represented by veterinary education with the differentiation into the field of veterinary public health protection focused especially on food safety and quality, health and hygienic harmlessness of food and animal origin raw materials, veterinary ecology and infectious diseases and epizootology connected to food and animal origin raw materials. Already the basic subjects at the beginning of the study create theoretical and methodical background for following subjects of broader theoretical basis, which conceptually profile the valuable medically-biological perspective of a future graduate. At the same time, in this period is deepened recognition of both methodical and theoretical principles of possible food dangers (biological, chemical and physical) and their diagnosis. Especially the last third of the study is focused on deepening and extension of knowledge of different food technologies with the emphasis on mastering hygienic principles in particular (including proceedings based on HACCP standards) in connection with their legislative framework.

Career: The graduates are qualified for jobs in supervision of food of animal origin during their manufacturing, distribution and sale, in agricultural and food inspection, in environmental protection inspection, in retail sale supervision, in veterinary institutes, laboratories and research institutes, as well as in private veterinary clinics.

Study plan

Master study programme

Veterinary Hygiene and Ecology

1 st year of study			1 st semester		
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits (max. 30)
9750/HALT	Medical Terminology and Ethics	Prof. MVDr. Vladimír Večerek, CSc., MBA	1	0	1
2110/HABF	Biophysics	Prof. MVDr. Petr Dvořák, CSc.	1	1	2
2110/HAVC	Chemistry	MVDr. Jiří Bednář, Ph.D.	1	1	2
2390/HASV	Biostatistics	Doc. RNDr. Iveta Bedáňová, Ph.D.	1	2*	4
2230/HAZE	Agriculture Production	MVDr. Miroslav Macháček, Ph.D.	1	2*	4
2210/HADP	Types and Composition of Foodstuffs	Doc. MVDr. Bohuslava Tremlová, Ph.D.	2	1*	4
2150/HABI	Biology	Prof. MVDr. Ivan Literák, CSc.	2	2*	5
1110/HAAN1	Anatomy I	Doc. MVDr. Václav Páral, Ph.D.	2	2	4
1110/HAH1	Histology and Embryology I	Prof. MVDr. František Tichý, CSc.	2	2	4
9750/HACZ	Czech Language	PhDr. Lenka Řitičková	0	2*	2
Number of exams				4*	
				Total	32
			2 nd semester		
2150/HAZO	Zoology	RNDr. Oldřich Sychra, Ph.D.	1	1	2
2220/HABO	Botany	MVDr. Eva Štercová, Ph.D.	1	1	2
1110/HAAN2	Anatomy II	Doc. MVDr. Václav Páral, Ph.D.	4	6*	10
1110/HAH2	Histology and Embryology II	Prof. MVDr. František Tichý, CSc.	2	3*	8
1200/HAFY1	Physiology I	Prof. RNDr. Eva Matalová, Ph.D.	2	2	4
2110/HABC1	Biochemistry I	MVDr. Vladimír Kopřiva, Ph.D.	2	2	4
Number of exams				2*	
				Total	30

* ... finished with an exam

2 nd year of study			3 rd semester		
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits (max. 30)
1200/HAFY2	Physiology II	Prof. RNDr. Eva Matalová, Ph.D.	2	2*	7
2110/HABC2	Biochemistry II	MVDr. Vladimír Kopřiva, Ph.D.	2	2*	7
2190/HAEK	Ecology	Prof. MVDr. Jiří Pikula, Ph.D.	1	2	2
2340/HAVC1	Human Nutrition I	Ing. Hana Zachovalová, Ph.D.	1	1	2
2390/HAOZ1	Animal Protection and Ethology I	Prof. MVDr. Vladimír Večerek, CSc., MBA	1	2	3
2220/HAVD1	Animal Nutrition I	Prof. Ing. Eva Straková, Ph.D.	2	2	4
1240/HAMI1	Microbiology I	Prof. MVDr. Vladimír Celer, Ph.D.	1	2	3
Number of exams				3*	
				Total	28
4 th semester					
2340/HAVC2	Human Nutrition II	Ing. Hana Zachovalová, Ph.D.	1	1*	2
2390/HAOZ2	Animal Protection and Ethology II	Prof. MVDr. Vladimír Večerek, CSc., MBA	1	2*	3
2220/HAVD2	Animal Nutrition II	Prof. MVDr. Ing. Pavel Suchý, CSc.	2	2*	4
1240/HAMI2	Microbiology II	Prof. MVDr. Vladimír Celer, Ph.D.	1	2*	4
2230/HAZT	Animal Husbandry	Doc. Ing. David Zapletal, Ph.D.	2	2*	3
1200/HAPF1	Patophysiology I	MVDr. J. Tomenendálová, Ph.D.	1	2	4
1500/HAFF1	Pharmacology and Pharmacy I	MVDr. J. Chloupek, Ph.D.	2	2	4
1240/HAIM1	Immunology I	Prof. MVDr. Miroslav Toman, CSc.	1	1	2
1230/HAPM1	Pathological Morphology I	Doc. MVDr. Miša Škorič, Ph.D.	2	2	4
Number of exams				5*	
				Total	30

* ... finished with an exam

3 rd year of study			5 th semester		
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits (max. 30)
1200/H1PF2	Patophysiology II	MVDr. J. Tomenendálová, Ph.D.	1	2*	4
1500/H1FF2	Pharmacology and Pharmacy II	MVDr. Jan Chloupek, Ph.D.	2	2*	4
1240/H1IM2	Immunology II	Prof. MVDr. Miroslav Toman, CSc.	1	1*	3
2230/H1ZH	Animal Hygiene	MVDr. Miroslav Macháček, Ph.D.	1	2*	4
2210/H1PPO	Food Production	MVDr. Matej Pospiech, Ph.D.	1	1	1
1230/H1PM2	Pathological Morphology II	Doc. MVDr. Miša Škorič, Ph.D.	2	2	4
1230/H1PA1	Parasitology I	Prof. MVDr. Břetislav Koudela, CSc.	1	2	3
1260/H1SG	Special Genetics	Prof. MVDr. RNDr. Petr Hořín, CSc.	2	1*	4
1660/H1KPZ	Clinical Propaedeutics of Pets	Doc. MVDr. Michal Crha, Ph.D.	1	1	1
2340/H1CP1	Food Chemistry and Microbiology I	Prof. MVDr. Lenka Vorlová, Ph.D.	1	2	2
Number of exams				5*	
				Total	30
6 th semester					
2390/H1TX	Toxicology	MVDr. M. Hostovský, Ph.D.	2	2*	4
2350/H1SA	Sensory Analysis of Food	Ing. František Ježek, Ph.D.	1	2	2
1230/H1PM3	Pathological Morphology III	Doc. MVDr. Miša Škorič, Ph.D.	2	2*	7
1230/H1PA2	Parasitology II	Prof. MVDr. Břetislav Koudela, CSc.	1	2*	5
1680/H1PG1	Obstetrics, Gynaecology and Andrology I	Doc. MVDr. Radovan Doležel, CSc.	2	1	2
1680/H1KPP	Clinical Propaedeutics of Food Animals	Doc. MVDr. Svatopluk Čech, Ph.D.	1	1	1

1660/H1OC	General Surgery and Anaesthesiology	Prof. MVDr. Alois Nečas, Ph.D., MBA	2	2*	5
2340/H1CP2	Food Chemistry and Microbiology II	Prof. MVDr. Lenka Vorlová, Ph.D.	1	2*	3
2340/H1ST1	Extramural Work – Laboratory Diagnostics	Doc. MVDr. Bohuslava Janštová, Ph.D.		40	1
Number of exams				5*	
				Total	30

* ... finished with an exam

4 th year of study			7 th semester		
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits (max. 30)
1680/H1PG2	Obstetrics, Gynaecology and Andrology II	Doc. MVDR. Radovan Doležel, CSc.	1	2*	6
1680/H1DPG	Skills – Obstetrics and Gynaecology and Andrology	Doc. MVDr. Radovan Doležel, CSc.	0	1	1
2190/H1CV	Fish and Bees Diseases	Prof. MVDr. Stanislav Navrátil, CSc.	2	2*	4
2190/H1ZV	Wildlife Diseases	Prof. MVDr. Jiří Pikula, Ph.D.	2	2*	4
1670/H1ZD	Diagnostic Imaging Technique	MVDr. Pavel Proks, Ph.D.	1	2*	5
1660/H1OM1	Small Animal Surgery and Orthopedy I	Prof. MVDr. Alois Nečas, Ph.D., MBA	1	0	0
1670/H1OV1	Large Animal Surgery and Orthopedy I	Doc. MVDr. Markéta Sedlinská, Ph.D.	1	0	0
1240/H1OE	General Epizootology	Prof. MVDr. Dagmar Zendulková, CSc.	1	1	3
1660/H1CM1	Small Animal Diseases I	Doc. MVDr. Michal Crha, Ph.D.	1	1	3
1660/H1DM1	Skills – Small Animal Diseases	Doc. MVDr. Michal Crha, Ph.D.	0	1	1
1670/H1KO1	Equine Diseases I	Doc. MVDr. Markéta Sedlinská, Ph.D.	2	0	0
xxxx/H1VP1	Compulsory Elective Subject 1		1	2*	3
Number of exams				5*	
				Total	30
8 th semester					
2390/H1EV	Economy of Veterinary Practice	Doc. MVDr. Vladimíra Pištěková, Ph.D.	1	1	2
1660/H1OM2	Small Animal Surgery and Orthopedy II	Prof. MVDr. Alois Nečas, Ph.D., MBA	1	1*	3
1660/H1DOM	Skills – Small Animal Surgery and Orthopedy	Prof. MVDr. Alois Nečas, Ph.D., MBA	0	1	1
1670/H1OV2	Large Animal Surgery and Orthopedy II	Doc. MVDr. Markéta Sedlinská, Ph.D.	1	1*	3
1670/H1DOV	Skills – Large Animal Surgery and Orthopedy	Doc. MVDr. Markéta Sedlinská, Ph.D.	0	1	1
1680/H1PR1	Porcine Diseases I	Doc. MVDr. Martin Svoboda, Ph.D.	2	2	3
1680/H1CE1	Ruminants Diseases I	Doc. MVDr. Svatopluk Čech, Ph.D.	2	2	3
1660/H1CM2	Small Animal Diseases II	Doc. MVDr. Michal Crha, Ph.D.	1	1*	3
1660/H1DM2	Skills – Small Animal Diseases	Doc. MVDr. Michal Crha, Ph.D.	0	1	1
1670/H1KO2	Equine Diseases II	Doc. MVDr. Markéta Sedlinská, Ph.D.	2	1*	3
1670/H1DKO	Skills – Equine Diseases	Doc. MVDr. Markéta Sedlinská, Ph.D.	0	1	1
1240/H1IC1	Infectious Diseases of Animals I	Prof. MVDr. Dagmar Zendulková, CSc.	2	1	2
xxxx/H1VP2	Compulsory Elective Subject 2		1	2*	3
2900/H1ST2	Extramural Work – Clinics			10 h	1

Number of exams		5*	
		Total	30

* ... finished with an exam

5 th year of study			9 th semester		
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits (max. 30)
1650/H1CD	Poultry Diseases	Prof. MVDr. Zdeněk Knotek, CSc. Dipl. ECZM	2	1*	5
1650/H1CK	Rabbit and Fur Animal Diseases	Prof. MVDr. David Modrý, Ph.D.	1	1*	5
1680/H1PR2	Porcine Diseases II	Doc. MVDr. Martin Svoboda, Ph.D.	2	2	5
1680/H1DPR	Skills – Porcine Diseases	Doc. MVDr. Martin Svoboda, Ph.D.	0	1	1
1680/H1CE2	Ruminant Diseases II	Doc. MVDr. Svatopluk Čech, Ph.D.	2	2	5
1680/H1DCE	Skills – Ruminant Diseases	Doc. MVDr. Svatopluk Čech, Ph.D.	0	1	1
1240/H1IC2	Infectious Animal Diseases II	Prof. MVDr. František Tremel, CSc.	2	1*	5
xxxx/H1VP3	Compulsory Elective Subject 3		1	2*	3
Number of exams				4*	
				Total	30
10 th semester					
2390/H1VL	Forensic and Veterinary Public Health	Doc. MVDr. Petr Chloupek, Ph.D.	2	2*	4
2390/H1VLE	Veterinary Legislation of EU	Doc. MVDr. Petr Chloupek, Ph.D.	1	1	1
2350/H1PJ	Inspection of Slaughter Animals and Meat	Prof. MVDr. Iva Steinhauserová, CSc.	1	3*	5
2350/H1HA1	Hygiene and Technology of Meat and Meat Products I	Prof. MVDr. Iva Steinhauserová, CSc.	2	2	3
2350/H1DKZ	Hygiene and Technology of Poultry, Rabbits and Game	Prof. MVDr. Iva Steinhauserová, CSc.	1	1	2
2350/H1HR	Hygiene and Technology of Fish and Fish Products	Doc. MVDr. Hana Buchtová, Ph.D.	1	1	2
2350/H1HP	Hygiene and Technology of Eggs and Honey	Prof. MVDr. Iva Steinhauserová, CSc.	1	1*	3
2340/H1HL1	Hygiene and Technology of Milk and Milk Products I	Prof. MVDr. Lenka Vorlová, Ph.D.	2	2	3
2340/H1HAC	HACCP	MVDr. Lenka Necidová, Ph.D.	1	1*	3
xxxx/H1VP4	Compulsory Elective Subject 4		1	2*	3
2350/H1ST3	Extramural Work – Slaughterhouse, Food Company			40 h	1
Number of exams				5*	
				Total	30

* ... finished with an exam

6 th year of study					
Code of subject	Subject		Block course h/block	Finalization	Credits
Abbrev.	Title	Guarantor			
1680/H1PP	Ruminant and Porcine Diseases	Doc. MVDr. Svatopluk Čech, Ph.D.	0/600	State Examination	30
1240/H1ICL	Infectious Diseases of Animals and Legislation	Prof. MVDr. Dagmar Zendulková, CSc. Doc. MVDr. Petr Chloupek, Ph.D.	0/150	State Examination	8
2350/H1HA2	Hygiene and Technology of Meat and Meat	Prof. MVDr. Iva Steinhauserová, CSc.	0/150	State Examination	8

	Products II				
2340/H1HL2	Hygiene and Technology of Milk and Milk Products II	Prof. MVDr. Lenka Vorlová, Ph.D.	0/150	State Examination	8
2390/H1VZ	Veterinary Protection of Public Health	Doc. MVDr. Petr Chloupek, Ph.D.	0/150	State Examination	6

Compulsory Elective Subjects					
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits
2340/H1CL	Chemical Laboratory Methods in Food Analysis	Prof. MVDr. Lenka Vorlová, Ph.D.	1	2*	3
2340/H1ML	Microbiological Laboratory Methods in Food Analysis	MVDr. Lenka Necidová, Ph.D.	1	2*	3
2150/H1MOB	Molecular Biology in Food Hygiene	Mgr. Ivo Papoušek, Ph.D.	1	2*	3
2110/H1IM	Instrumental Methods of Food Analysis	Mgr. Petr Maršálek, Ph.D.	2	1*	3
2110/H1BP	Food Biochemistry	MVDr. Vladimír Kopřiva, Ph.D.	2	1*	3
2390/HTP	Toxicology of Food	MVDr. Martin Hostovský, Ph.D.	1	2*	3
2190/H1VE	Veterinary Ecology	Prof. RNDr. Miroslava Beklová, CSc.	1	2*	3
2190/H1VT	Veterinary Ecotoxicology	Prof. MVDr. Jiří Pikula, Ph.D. Dipl. ECZM	1	2*	3
2390/H1FP	Pharmacology in Food Production	MVDr. Radka Dobšíková, Ph.D.	1	2*	3
2150/H1ABR	Antibiotic Resistance	Mgr. Ivo Papoušek, Ph.D.	1	2*	3
1230/H1PA	Food Parasitology	Prof. MVDr. Břetislav Koudela, CSc.	1	1*	3
2110/H1RB	Radiobiology in Food	Prof. MVDr. Petr Dvořák, CSc.	1	2*	3
2190/H1CR	Chemistry of Food Chains	Mgr. Kateřina Kobelková, Ph.D.	1	2*	3
2190/H1ZP	Environmental Chemistry	Mgr. Kateřina Kobelková, Ph.D.	1	2*	3
2210/H1SP	Food Structure and Composition	MVDr. Matej Pospiech, Ph.D.	1	2*	3
2340/H1PT	Food Engineering	Ing. Klára Bartáková, Ph.D.	1	2*	3
2340/H1BA	Food Packaging	Ing. Klára Bartáková, Ph.D.	1	2*	3
2340/H1KOP	Food Preservation	Prof. MVDr. Lenka Vorlová, Ph.D.	1	2*	3
2190/H1DD	Disinfection, Insect Control and Rodent Control in Food Processing	Ing. Jana Sedláčková, Ph.D.	1	2*	3
2190/H1OD	Waste from Processing, Distribution and Sale	Mgr. Kateřina Kobelková, Ph.D.	1	2*	3
2210/H1HV	Hygiene and Technology of Plant Origin Products	MVDr. Matej Pospiech, Ph.D.	1	2*	3
2190/H1THP	Technology and Hygiene of Bee Products	Prof. MVDr. Stanislav Navrátil, CSc.	1	2*	3
2350/H1PRY	Hygiene and Technology of Fishery Products	Doc. MVDr. Hana Buchtová, Ph.D.	0	1*	3
2350/H1VXM	Veterinary Practice in the Production and Processing of Meat	MVDr. Ladislav Kašpar, Ph.D.	0	1*	3
2340/H1VPP	Veterinary Practice in Milk Production	Doc. MVDr. Bohumíra Janštová, Ph.D.	0	2*	3
2340/H1VPM	Veterinary Practice in Processing of Milk	Doc. MVDr. Bohumíra Janštová, Ph.D.	0	2*	3
2340/H1SY	Cheese Production	Doc. MVDr. Bohumíra Janštová, Ph.D.	1	2*	3
2210/H1RK	Food Quality and Safety Management	Doc. MVDr. Bohuslava Tremlová, Ph.D.	1	1*	3

2350/H1CHP	Food-borne Diseases	Prof. MVDr. Iva Steinhauserová, CSc.	0	1*	3
1680/H1LDP	Laboratory Diagnostics in Food Animals	Doc. MVDr. Svatopluk Čech, Ph.D.	1	1*	3
1690/H1PMP	Production and Preventive Porcine Medicine	Doc. MVDr. Martin Svoboda, Ph.D.	0	2*	3
1680/H1PMR	Production and Preventive Ruminant Medicine	MVDr. Jana Šmídková	1	2*	3
1240/H1VMS	Veterinary Medicine in Disaster	Doc. MVDr. Petr Lány, Ph.D.	1	2*	3
1680/H1ARE	Assisted Reproductive Technology	Doc. MVDr. Svatopluk Čech, Ph.D.	0	2*	3
1500/H1VKL	Development, Production and Control of Drugs	MVDr. Jan Chloupek, Ph.D.	1	2*	3
2220/H1BK	Feed Safety	MVDr. Eva Štercová, Ph.D.	2	2*	3
2190/H1MY	Hunting	Prof. MVDr. Jiří Píkula, Ph.D.	1	2*	3

Elective subjects					
Abbrev.	Title	Guarantor	Lecture (h/week)	Lesson (h/week)	Credits
9750/H1LA	Latin Language	PhDr. Radoslava Šenkýřová, PhD.	0	2*	1
2190/H1RY	Fishing	Doc. MVDr. Miroslava Palíková, Ph.D.	1	1*	1
2190/H1VCE	Beekeeping	Prof.. MVDr. Stanislav Navrátil, CSc.	1	1*	1
1670/H1JEZ	Riding	MVDr. Markéta Sedlinská, Ph.D.	0	1	1
9760/H1TV	Sport	PaeDr. Jan Kubernát	0	2	1
2390/H1MV	Methods of Research	Doc. Ing. Eva Voslářová, Ph.D.	1	0	1
2150/H1NVZ	Epidemiology in Animal Populations	Doc. MVDr. Pavel Široký, Ph.D.	1	2*	3
2230/H1ZZ	Breeding of Pets	Doc. Ing. David Zapletal, Ph.D.	2	1*	3
xxxx/H1RIP	Rigorous Thesis	–	0	10*	8

* ... finished with an exam