

## **Description of the study programme General Veterinary Medicine in full-time form of study**

**Name of the university:** University of Veterinary Medicine and Pharmacy in Košice  
**Seat of the university:** Komenského 73, 041 81 Košice  
**ID no. of the university:** 00397474

The authority of the university to approve of the study programme:  
Accreditation Committee of the UVMP in Košice

Date of approval of the study program or modification of the study program:  
Date of the study programme modification: 6 July 2022

The most recent periodic assessment of the study programme: 30 October 2015

- Decision no.: 2015-18852/46470:6-15A0, admission with time limitation – age of the guarantor
- Decision no.: 2019/11076:17-A1110, admission without time limitation after 1 November 2018

Názov vysokej školy: University of Veterinary Medicine and Pharmacy in Košice  
Názov študijného programu: General Veterinary Medicine  
Level of higher education: Combined 1<sup>st</sup> and 2<sup>nd</sup>

### **1. Basic data on the study programme**

- a) Name and number of the study programme according to the register of study programmes:  
General Veterinary Medicine, code 104008, UIPŠ code 4320S00
- b) Level of higher education and ISCED-F code of education level:  
Combined 1<sup>st</sup> and 2<sup>nd</sup> level/766
- c) Venue of the study programme: University of Veterinary Medicine and Pharmacy in Košice  
Seat of the university: Komenského 73, 041 81 Košice
- d) The field of study in which a higher education is obtained by completing the study programme, ISCED-F code of the field of study:  
Veterinary Medicine / 0841 Veterinary Medicine
- e) Type of study programme:  
Medical (preparation for the performance of a regulated profession)
- f) Awarded academic title:  
Doctor of Veterinary Medicine (abbreviation MVDr..)
- g) Form of study:  
Full-time
- h) Language in which the study programme is conducted:  
English language
- i) Standard length of study in academic years:  
6 academic years
- j) Study programme capacity: number of students planned to be admitted is 80, actual number of applicants for the past 6 academic years is 782; actual number of students admitted for the past 6 academic years is 600; actual number of students enrolled for the past 6 academic years is 467.
- k) Information about the study programme:  
[https://qa.uvlf.sk/en/sprg\\_info/?sprg\\_id=26](https://qa.uvlf.sk/en/sprg_info/?sprg_id=26)

## **2. Profile of a graduate and aims of education**

- a) The educational goals of the General Veterinary Medicine study programme are methodologically based on the European Qualifications Framework for Lifelong Learning (EQF). The Framework defines the requirements for learning outcomes for knowledge, skills, responsibility and independence.

For level 7, which also includes study programmes of the combined 1st and 2nd level, professional and methodological knowledge from several areas of the field or practice is assumed, as it will serve as a basis for innovative solutions implemented in practice and research.

For level 7, the following are defined as cognitive skills – to propose and evaluate solutions to methodological, professional, practical or scientific problems from several areas of the field or practice; formulate recommendations for the development in a given scientific or work area and propose scientific or practical assumptions regarding problem solving. The graduate is able to implement and evaluate solutions to methodological, professional, practical or scientific problems from several areas of the field or practice and propose instructions, projects and evaluation procedures for activities from the field.

The graduate of a study programme falling into level 7 is able to work independently and foresee events in both familiar and unfamiliar environments; take initiative and responsibility for managing the work of the team; employ innovative and creative thinking procedures and present the results of own study or practice.

The graduate of the General Veterinary Medicine study programme is can find employment in the field of state administration, the Chamber of Veterinary Surgeons of the Slovak Republic as a private veterinarian, in the laboratory, in agriculture, food industry, pharmacy, in education, in the scientific and research field and environmental protection. The study plan is compiled in accordance with the European Parliament and Council directive 2005/36/EEC and 2013/55/EEC on the recognition of professional qualifications (previously EU regulation - 78/1026/EEC and 78/1027/EEC for so-called regulated professions).

In the first years of study (theoretical and pre-clinical disciplines), the student learns the biological laws of living nature in relation to veterinary medicine, learns about the issue of living matter in broader contexts in relation to the ecosystem and their mutual interaction. During this part of the study the graduate acquires the knowledge of biochemical processes, the physiology of organs and systems of microorganisms and macroorganisms with an emphasis placed on the differences of individual species of animals.

Basic knowledge comes from courses focused on the health and hygiene issues of animal husbandry. Medical knowledge comes from courses focused on anatomy, histology, nutrition and dietetics, physiology and pathological physiology, but also pharmacology, toxicology, laboratory and clinical diagnostics. The graduates also undergoes theoretical and practical training in veterinary-therapeutic care, preventive care with a focus on environmental protection, ecology and the production of healthy food and raw materials of animal origin. The Graduate is ready to use waste-free technologies, address the possibilities of harmless waste removal, or further use of waste. Knowledge about residual substances and their impact on the quality of raw materials and food of animal origin within the food chain will be used to protect the health of animals and the environment, as these have a direct impact on human health. The priority of the study is theoretical and practical training in specialized clinical subjects per animal species, in particular internal, infectious, invasive and toxic diseases, metabolic disorders and damage to the organism by radiation and other adverse environmental effects. During the studies, the graduate acquires knowledge and insights about diseases common to humans and animals, thereby contributing to the protection of human health and the reduced incidence of zoonoses in the human population. The studies also include courses on food hygiene, which enables the graduate to carry out state supervision over the hygiene of food production and supervision in the field of protection of state borders from a veterinary-hygienic point of view.

- b) The graduate of the General Veterinary Medicine study programme can find employment especially in the field of state veterinary administration, as a private veterinarian, researcher in various research institutions and universities and as a teacher in secondary vocational schools and universities.
- c) Relevant external interested parties who provided a statement or an affirmative opinion on the compliance of the acquired qualification with the sector-specific requirements for the performance of the profession include the following: State Veterinary and Food Administration of the Slovak Republic and Chamber of Veterinary Surgeons of the Slovak Republic.

State Veterinary and Food Administration of the Slovak Republic:

[https://qa.uvlf.sk/vsk/docs/vzs\\_gvm\\_svpssr.pdf](https://qa.uvlf.sk/vsk/docs/vzs_gvm_svpssr.pdf)

Chamber of Veterinary Surgeons of the Slovak Republic:

[https://qa.uvlf.sk/vsk/docs/vzs\\_gvm\\_kvlsr.pdf](https://qa.uvlf.sk/vsk/docs/vzs_gvm_kvlsr.pdf)

### **3. Job prospects**

- a) Based on many years of experience with graduates of the study programme General Veterinary Medicine, it can be stated that graduates find employment mainly in the state veterinary administrations of individual countries in the EU and outside the EU, in private veterinary practice, in universities where veterinary disciplines are taught and in research/diagnostic institutes. It will also find application in laboratories of the Ministries of Health, Agriculture, Environment, Defence, Home Affairs and Justice.

As official veterinarians, they are able to carry out veterinary surveillance, resolve and direct the rectification of identified deficiencies; they are able to supervise the import, export and transport of animals, animal products and feed; they are able to establish conditions for the use of feed and control compliance with them; supervise the import and export of foodstuffs and biological products; carry out slaughter inspection of animals and meat and other animal products and decide on their movement and usability; carry out epidemiological and epizootiological activities in veterinary and health establishments; draw up contingency plans, preventive and control measures in the event of the occurrence of diseases classified in the International Classification of Diseases O.I.E. and other diseases; develop preventive and control measures, including comprehensive sanitation for infectious and invasive diseases in animal husbandry; monitor diseases characterised by natural outbreak phenomena and implement measures to protect human health and the environment; to carry out complete laboratory diagnosis of infectious, invasive and production diseases, applying the principles of good laboratory practice; to plan, organise, control and carry out professional activities in the protection and creation of the environment; to operate in the field of animal primary production and in food processing enterprises perform tasks in the management functions of livestock production and in undertakings processing raw materials of animal origin; perform various functions in hygiene and epidemiological, inspection, control and laboratory activities; to develop scientific, advisory and expert activities.

As private veterinarians, they provide diagnostic, therapeutic, consultative and preventive activities in the case of diseases in livestock, domestic and exotic animals (district veterinarian, in veterinary practices, clinics, etc.).

They may work as veterinary experts in the Ministry of Defence and the Ministry of the Interior; in research, development, production and distribution of biopreparations, drugs, diagnostics, veterinary aids and instruments; as researchers in scientific and development

institutions in the medical field; as teachers in secondary, vocational and higher education institutions; and in the European Union and other countries of the world.

- b) All graduates of this study programme have been successfully employed in practice in their home countries. They not only spread the good name of the University, but also create a positive image of Slovakia in their home countries.
- c) Employers' evaluation of the quality of the study programme (feedback):  
The quality of the General Veterinary Medicine study programme is regularly evaluated by employers mainly through feedback, which is mainly represented by evaluations by representatives of veterinary administrations of individual countries where our graduates work, chambers of veterinarians of individual countries (e.g. Royal College of Veterinary Surgeons, The Norwegian Veterinary Association), at the meetings of the Scientific Council of UVMP in Košice in the framework of annual evaluations of the quality of educational activities, as well as evaluations in the framework of professional and clinical practice at the University's workplaces. In addition, the University actively collects employers' opinions in questionnaire surveys and in informal interviews with employers' representatives.

#### **4. Structure and content of the study programme**

- a) The rules for creating study plans for the study programme are based on the general provisions contained in Art. 7 of the internal regulation [Study Guidelines of the UVMP](#), part A.
- b) The recommended study plan for the full-time study programme General Veterinary Medicine:  
[https://qa.uvlf.sk/en/ais/sp/?sprg\\_id=26](https://qa.uvlf.sk/en/ais/sp/?sprg_id=26)
- c) The study plan includes:
  - individual parts of the study programme (compulsory courses, compulsory optional courses and optional courses),
  - in the study plan, profile courses are marked in bold and with an star,
  - for each educational part (courses), the educational outcomes and related criteria and rules for their evaluation are defined in the information letter of the course so that all the educational goals of the study programme are met,
  - for each educational part of the study plan (course), the educational activities suitable for achieving educational outcomes are specified in the information letter of the course,
  - the subject information letter lists the methods by which the educational activity is carried out,
  - the course prerequisites are listed in the information letter,
  - the course syllabus is listed in the information letter,
  - the student's workload is stated in the information letter,
  - credits allocated to each part based on the educational outcomes achieved and related workload,
  - the guarantor of the course is designated and other persons responsible for the course are also listed in the information letters,
  - place of the course (if the study programme is carried out at several workplaces).

**Information letters of the courses of the study programme are available through the links directly in the study plan:** [https://qa.uvlf.sk/en/ais/sp/?sprg\\_id=26](https://qa.uvlf.sk/en/ais/sp/?sprg_id=26)

- d) The number of credits which must be earned to complete the study and other conditions that the student must fulfill to graduate, including the conditions of state exams, rules for retaking courses and rules for extension, interruption of studies:  
Obtaining 360 credits is a condition for proper completion of the studies. Other conditions that the student must fulfill to complete the studies, including the conditions of state exams, rules for retaking courses and rules for extension, interruption of studies are listed in Art. 17 to 29 and 31 to 33 of the internal regulation [Study Guidelines of the UVMP](#), part A.
- e) Conditions for passing individual parts of the study programme and the student's progress in the study programme:
- number of credits per core courses required for proper completion of the studies/completion of part of the study: 45
  - number of credits for compulsory courses required for proper completion of the studies/completion of part of the study: 280 (including 9 credits for clinical practice)
  - number of credits for compulsory optional courses required for proper completion of the studies/completion of part of the study: 30
  - the number of credits for the defense of the final thesis: 5
- f) Rules regarding student evaluation and the possibility of repeating exams:  
UVMP in Košice has described the rules regarding student evaluation and the possibility of repeating exams in Art. 17, 18, 19, 20, 24, 25, 27 and 28 of the internal regulation [Study guidelines of UVMP in Košice](#), part A.
- g) Conditions for recognition of the studies or parts of the studies:  
UVMP in Košice addresses the conditions for recognition of studies or parts of studies in Art. 22, 37, 40 and 41 of the internal regulation [Study guidelines of UVMP in Košice](#), part A.
- h) Topics of final theses of the study programme:  
UVMP in Košice publishes a list of topics for the final theses of the study programme in the academic information system (AIS) every year, and students can choose from the topics available within the specified deadline. An overview of the topics of bachelor theses available over the last 6 academic years, including the list of supervisors and contacts is outlined in Tab. 3, which is part of point 7, letter e) of this description.
- i) UVMP in Košice has laid down:
- rules for submitting, processing, opposing, defending and evaluating theses in Art. 28 of the internal regulation [Study guidelines of UVMP in Košice](#), part A,
  - possibilities and procedures for participating in student mobility in Art. 41 of the internal regulation [Study guidelines of UVMP in Košice](#), part A and in the internal regulation Directive on the basic rules and principles of the KA1 project - higher education within the ERASMUS+ programme at UVMP in Košice,
  - Code of Ethics in the internal regulation [Disciplinary procedure for Students of the University of Veterinary Medicine and Pharmacy in Košice](#), in the internal regulation [Code of ethics for Employees of UVMP in Košice](#), in the internal regulation [Student Code of Ethics of UVMP in Košice](#) and in the internal regulation [Code of ethics for scientists of UVMP in Košice](#).
  - rules applicable to students with special needs in the internal regulation [Study guidelines of UVMP in Košice](#), part A, in Art. 2 point 6, Art. 3 point 5 and in Art. 7 point 6.

- the procedures for submitting suggestions and appeals by the student are specified in the Directive on handling complaints at UVMP in Košice as well as the [Study guidelines of UVMP in Košice](#).
- 5. Study programme's information letters**  
Study programme's information letters are drawn up according to decree no. 614/2002 Coll.
- 6. Current schedule of the academic year and current timetables**  
The current schedule of the academic year and the current timetables are listed in the bulletin "Information about studying at UVMP in Košice" for the given academic year and are also available on the UVMP's website <https://www.uvlf.sk/en/information-for-students/academic-year-schedule> (shedule) and <https://www.uvlf.sk/en/information-for-students/timetables> (timetables).
- 7. Staff**
- a) The person responsible for the implementation, development and quality of the study programme is dr. h. c. prof. MVDr. Jana Mojžišová, PhD., who holds the position of a professor; works at the Department of Epizootology, Parasitology and Public Health Protection UVMP in Košice; e-mail [jana.mojzisova@uvlf.sk](mailto:jana.mojzisova@uvlf.sk) mobile +421 908716521.
  - b) List of persons providing core courses in the study programme:  
dr. h. c. prof. MVDr. Jana Mojžišová, PhD.; Departments of Epizootology, Parasitology and One Health  
prof. MVDr. Slavomír Marcinčák, PhD.; Department of Hygiene, Technology and Food Safety  
prof. MVDr. Alexandra Trbolová, PhD.; Small Animals Clinic  
prof. MVDr. Igor Valocký, PhD.; Clinic of Horses  
prof. MVDr. Pavol Mudroň, PhD. Dipl. ECBHM; Clinic of Ruminants  
doc. MVDr. Jaroslav Novotný, PhD.; Clinic of Pigs
  - c) Reference to Research/art/teacher profile of persons teaching profile courses of the study programme:  
RATP of persons teaching core courses of the study programme are kept on the UVMP's quality portal (<https://qa.uvlf.sk/en/zsp/ozsp/>) and direct links are listed in attachment no. 1 to the Internal Evaluation Report.
  - d) The list of teachers of the study programme, courses they teach and a link to the central register of university employees, with contact details, is shown in the following Table 1.

**Table 1 List of teachers of the study programme, courses they teach, contact details and link to the central register of university employees**

Guarantors and lecturers	Course / courses	e-mail	CRZ
<i>Profile courses</i>			
Dr. h. c. Prof. MVDr. Jana Mojžišová, PhD.	Contagious diseases of animals	<a href="mailto:jana.mojzisova@uvlf.sk">jana.mojzisova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6013">https://www.portalvs.sk/regzam/detail/6013</a>
Prof. Alexandra Trbolová, DVM PhD.	Surgery and orthopaedics of small animals	<a href="mailto:alexandra.trbolova@uvlf.sk">alexandra.trbolova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6048">https://www.portalvs.sk/regzam/detail/6048</a>
prof. MVDr. Pavol Mudroň, PhD. Dipl. ECBHM	Diseases of ruminants II	<a href="mailto:pavol.mudron@uvlf.sk">pavol.mudron@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6004">https://www.portalvs.sk/regzam/detail/6004</a>
doc. MVDr. Jaroslav Novotný, PhD.	Diseases of pigs II	<a href="mailto:jaroslav.novotny@uvlf.sk">jaroslav.novotny@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6072">https://www.portalvs.sk/regzam/detail/6072</a>
prof. MVDr. Igor Valocký, PhD.	Diseases of horses I	<a href="mailto:igor.valocky@uvlf.sk">igor.valocky@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6025">https://www.portalvs.sk/regzam/detail/6025</a>



prof. MVDr. Slavomír Marcinčák, PhD.	Animal and meat control at slaughterhouse	<a href="mailto:slavomir.marcincak@uvlf.sk">slavomir.marcincak@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6070">https://www.portalvs.sk/regzam/detail/6070</a>
<b>Compulsory courses</b>			
doc. MVDr. Lenka Krešáková, PhD.	Anatomy I	<a href="mailto:lenka.kresakova@uvlf.sk">lenka.kresakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/23888">https://www.portalvs.sk/regzam/detail/23888</a>
MVDr. Marcela Maloveská, PhD.		<a href="mailto:marcela.maloveska@uvlf.sk">marcela.maloveska@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/25953">https://www.portalvs.sk/regzam/detail/25953</a>
prof. MVDr. Eva Petrovová, PhD.		<a href="mailto:eva.petrovova@uvlf.sk">eva.petrovova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6066">https://www.portalvs.sk/regzam/detail/6066</a>
MVDr. Jana Teleky, PhD.		<a href="mailto:jana.teleky@uvlf.sk">jana.teleky@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/23876">https://www.portalvs.sk/regzam/detail/23876</a>
doc. MVDr. Katarína Vdoviaková, PhD.		<a href="mailto:katarina.vdoviakova@uvlf.sk">katarina.vdoviakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6113">https://www.portalvs.sk/regzam/detail/6113</a>
prof. MVDr. Daša Čížková, DrSc.		<a href="mailto:dasa.cizkova@uvlf.sk">dasa.cizkova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6154">https://www.portalvs.sk/regzam/detail/6154</a>
doc. MVDr. Katarína Vdoviaková, PhD.	Anatomy II	<a href="mailto:katarina.vdoviakova@uvlf.sk">katarina.vdoviakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6113">https://www.portalvs.sk/regzam/detail/6113</a>
MVDr. Marcela Maloveská, PhD.		<a href="mailto:marcela.maloveska@uvlf.sk">marcela.maloveska@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/25953">https://www.portalvs.sk/regzam/detail/25953</a>
prof. MVDr. Eva Petrovová, PhD.		<a href="mailto:eva.petrovova@uvlf.sk">eva.petrovova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6066">https://www.portalvs.sk/regzam/detail/6066</a>
MVDr. Jana Teleky, PhD.		<a href="mailto:jana.teleky@uvlf.sk">jana.teleky@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/23876">https://www.portalvs.sk/regzam/detail/23876</a>
prof. MVDr. Daša Čížková, DrSc.		<a href="mailto:dasa.cizkova@uvlf.sk">dasa.cizkova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6154">https://www.portalvs.sk/regzam/detail/6154</a>
doc. MVDr. Lenka Krešáková, PhD.		<a href="mailto:lenka.kresakova@uvlf.sk">lenka.kresakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/23888">https://www.portalvs.sk/regzam/detail/23888</a>
MVDr. Gabriel Lazar, CSc.	Andrology and artificial insemination	<a href="mailto:gabriel.lazar@uvlf.sk">gabriel.lazar@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/5997">https://www.portalvs.sk/regzam/detail/5997</a>
MVDr. Michal Dolník, PhD.		<a href="mailto:michal.dolnik@uvlf.sk">michal.dolnik@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/30137">https://www.portalvs.sk/regzam/detail/30137</a>
prof. MVDr. Jana Kottferová, PhD.	Animal ethology	<a href="mailto:jana.kottferova@uvlf.sk">jana.kottferova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6055">https://www.portalvs.sk/regzam/detail/6055</a>
MVDr. Barbara Petková		<a href="mailto:barbara.petkova@uvlf.sk">barbara.petkova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/34078">https://www.portalvs.sk/regzam/detail/34078</a>
doc. MVDr. František Zigo, PhD.,	Animal husbandry and technology of animal production	<a href="mailto:frantisek.zigo@uvlf.sk">frantisek.zigo@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/20442">https://www.portalvs.sk/regzam/detail/20442</a>
MVDr. Zuzana Farkašová, PhD.		<a href="mailto:zuzana.farkasova@uvlf.sk">zuzana.farkasova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6142">https://www.portalvs.sk/regzam/detail/6142</a>
doc. MVDr. Zuzana Kostecká, PhD.	Biochémia	<a href="mailto:zuzana.kostecka@uvlf.sk">zuzana.kostecka@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6058">https://www.portalvs.sk/regzam/detail/6058</a>
MVDr. Mária Milkovičová, PhD.		<a href="mailto:maria.milkovicova@uvlf.sk">maria.milkovicova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6112">https://www.portalvs.sk/regzam/detail/6112</a>
MVDr. Jana Šimková, PhD.		<a href="mailto:jana.simkova@uvlf.sk">jana.simkova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6104">https://www.portalvs.sk/regzam/detail/6104</a>
doc. MVDr. Dagmar Heinová, PhD.		<a href="mailto:dagmar.heinova@uvlf.sk">dagmar.heinova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6014">https://www.portalvs.sk/regzam/detail/6014</a>
doc. MVDr. Lenka Luptáková, PhD.	Biológia	<a href="mailto:lenka.luptakova@uvlf.sk">lenka.luptakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6111">https://www.portalvs.sk/regzam/detail/6111</a>
Ing. Ladislav Takáč, PhD. LLM MPA	Biomedical statistics and informatics	<a href="mailto:ladislav.takac@uvlf.sk">ladislav.takac@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/2887">https://www.portalvs.sk/regzam/detail/2887</a>
doc. RNDr. Jana Staničová, PhD.	Biophysics	<a href="mailto:jana.staniceva@uvlf.sk">jana.staniceva@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6010">https://www.portalvs.sk/regzam/detail/6010</a>
RNDr. Valéria Verebová, PhD.		<a href="mailto:valeria.verebova@uvlf.sk">valeria.verebova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6121">https://www.portalvs.sk/regzam/detail/6121</a>
doc. MVDr. Juraj Toporčák, PhD.	Breeding and diseases of bees	<a href="mailto:juraj.toporcak@uvlf.sk">juraj.toporcak@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6017">https://www.portalvs.sk/regzam/detail/6017</a>
MVDr. Ľubomír Šmiga, PhD.	Breeding and diseases of fish	<a href="mailto:lubomir.smiga@uvlf.sk">lubomir.smiga@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/25084">https://www.portalvs.sk/regzam/detail/25084</a>
MVDr. Lenka Koščová, PhD.		<a href="mailto:lenka.koscova@uvlf.sk">lenka.koscova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6148">https://www.portalvs.sk/regzam/detail/6148</a>
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doc. MVDr. Mária Kuricová, PhD.		<a href="mailto:maria.kuricova@uvlf.sk">maria.kuricova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/23882">https://www.portalvs.sk/regzam/detail/23882</a>
MVDr. Ľubica Hornáková, PhD.	Reproductive endocrinology	<a href="mailto:lubica.hornakova@uvlf.sk">lubica.hornakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/30138">https://www.portalvs.sk/regzam/detail/30138</a>
MVDr. Radka Staronová, PhD.		<a href="mailto:radka.staronova@uvlf.sk">radka.staronova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/30140">https://www.portalvs.sk/regzam/detail/30140</a>
doc. MVDr. Mária Fialkovičová, PhD.	Veterinary dermatology in small animals	<a href="mailto:maria.fialkovicova@uvlf.sk">maria.fialkovicova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6018">https://www.portalvs.sk/regzam/detail/6018</a>
MVDr. Marcel Kovalík, Dip. ECVD Dip. MRCVS			<a href="https://www.portalvs.sk/regzam/detail/29296">https://www.portalvs.sk/regzam/detail/29296</a>
prof. MVDr. Alexandra Trbolová, PhD.	Veterinary ophthalmology	<a href="mailto:alexandra.trbolova@uvlf.sk">alexandra.trbolova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6048">https://www.portalvs.sk/regzam/detail/6048</a>
doc. MVDr. Igor Capík, PhD.	Veterinary stomatology	<a href="mailto:igor.capik@uvlf.sk">igor.capik@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6035">https://www.portalvs.sk/regzam/detail/6035</a>
doc. MVDr. Zuzana Kostecká, PhD.	Xenobiochemistry	<a href="mailto:zuzana.kostecka@uvlf.sk">zuzana.kostecka@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6058">https://www.portalvs.sk/regzam/detail/6058</a>
<b>Optional courses</b>			
prof. MVDr. Jana Kottferová, PhD.	Behaviour disorders in domestic animals	<a href="mailto:jana.kottferova@uvlf.sk">jana.kottferova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6055">https://www.portalvs.sk/regzam/detail/6055</a>
MVDr. Tatiana Weissová, PhD.		<a href="mailto:tatiana.weissova@uvlf.sk">tatiana.weissova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6057">https://www.portalvs.sk/regzam/detail/6057</a>
doc. MVDr. Ladislav Molnár, PhD.	Falconry and wild life rehabilitation	<a href="mailto:ladislav.molnar@uvlf.sk">ladislav.molnar@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6136">https://www.portalvs.sk/regzam/detail/6136</a>



MVDr. Peter Major, PhD.		<a href="mailto:peter.major@uvlf.sk">peter.major@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/19918">https://www.portalvs.sk/regzam/detail/19918</a>
doc. MVDr. Mária Fialkovičová, PhD.	Homeopathy in small animals	<a href="mailto:maria.fialkovicova@uvlf.sk">maria.fialkovicova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6018">https://www.portalvs.sk/regzam/detail/6018</a>
MVDr. Jana Gálová, PhD.		<a href="mailto:jana.galova@uvlf.sk">jana.galova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6097">https://www.portalvs.sk/regzam/detail/6097</a>
doc. MVDr. Lenka Luptáková, PhD.	Laboratory diagnostics	<a href="mailto:lenka.luptakova@uvlf.sk">lenka.luptakova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6111">https://www.portalvs.sk/regzam/detail/6111</a>
PaedDr. Beáta Gajdošová	Physical education	<a href="mailto:beata.gajdosova@uvlf.sk">beata.gajdosova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6168">https://www.portalvs.sk/regzam/detail/6168</a>
Mgr. Lukáš Varga		<a href="mailto:lukas.varga@uvlf.sk">lukas.varga@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/31728">https://www.portalvs.sk/regzam/detail/31728</a>
MVDr. Peter Smrčo, PhD.	Rescue cynology	<a href="mailto:smrcopeter@gmail.com">smrcopeter@gmail.com</a>	<a href="https://www.portalvs.sk/regzam/detail/6109">https://www.portalvs.sk/regzam/detail/6109</a>
MVDr. Vladimír Hura, PhD.	Training and rehabilitation of horses	<a href="mailto:vladimir.hura@uvlf.sk">vladimir.hura@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6002">https://www.portalvs.sk/regzam/detail/6002</a>
prof. MVDr. Alica Kočíšová, PhD.	Tropical veterinary medicine	<a href="mailto:alica.kocisova@uvlf.sk">alica.kocisova@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/6024">https://www.portalvs.sk/regzam/detail/6024</a>
doc. MVDr. Ľuboš Korytár, PhD.	Tropická veterinárna medicína	<a href="mailto:lubos.korytar@uvlf.sk">lubos.korytar@uvlf.sk</a>	<a href="https://www.portalvs.sk/regzam/detail/20446">https://www.portalvs.sk/regzam/detail/20446</a>

- e) List of supervisors of final theses for the past 3 academic years (standard length of study) with the list of topics (with contact details) - supervisors of diploma theses can be all lecturers, with the exception of physical education teachers (Table 2).

**Table 2 List of theses and thesis supervisors for the last 6 years**

Téma	Rok	Vedúci DP a kontakt
Stem cell therapy for neurodegenerative disorders	2017/2018	Prof. Daša Čížková, DVM DSc., <a href="mailto:dasacizkova@uvlf.sk">dasacizkova@uvlf.sk</a>
Stem cells in 2D and 3D culture system	2021/2022	
Periodontal disease in association with systemic disease in the dog	2017/2018	Prof. Zita Faixová, DVM PhD. <a href="mailto:zita.faixova@uvlf.sk">zita.faixova@uvlf.sk</a>
Hypothyroidism in relation to overweight and obese dogs	2017/2018	
Occurrence of anaemia in cats and dogs in Kent	2017/2018	
Hypothyroidism and hyperthyroidism in various animal species	2018/2019	
Diabetes Mellitus in Canines	2019/2020	
The occurrence of hypothyroidism in predisposed breeds of dogs	2021/2022	
Clinical and radiological evaluation of the stifle joints after therapy of the patella luxation in small breed dogs	2016/2017	Prof. Valent Ledecký, DVM PhD.
Analysis of the spinal diseases based on physical and radiological examination and results of the treatment	2017/2018	
Mid-term Clinical and Functional Evaluation of Complete Cranial Iliac Osteotomy as a Surgical Approach to the Lateral Lumbosacral Foramen in Dogs	2017/2018	
Evaluation of platelet-rich plasma application in dogs with osteoarthritis	2017/2018	
The incidence of long bone diseases in dogs - physical and x-ray examination	2017/2018	
Significance of Norberg angle in CHD scoring	2017/2018	
Differential diagnosis of hind limb weakness caused by spinal cord diseases in dogs	2017/2018	
Quality evaluation of sausages produced from fish meat	2019/2020	
Effects of natural sorbents addition on health of piglets and weanlings	2016/2017	Prof. Peter Reichel, DVM PhD. <a href="mailto:peter.reichel@uvlf.sk">peter.reichel@uvlf.sk</a>
Study of the links between subclinical laminitis and sole ulcer in dairy cows	2016/2017	Prof. Pavol Mudroň, DVM PhD. Dip. ECBHM, <a href="mailto:pavol.mudron@uvlf.sk">pavol.mudron@uvlf.sk</a>
Study of the link between chronic laminitis and sole ulcer in dairy cows	2017/2018	
Year dynamics of interdigital hyperplasia in dairy cows	2017/2018	
Link between lameness and somatic cell count in dairy cows	2017/2018	
Analysis of claw diseases on dairy farms in Slovakia and Norway	2017/2018	
Link between digital dermatitis and interdigital hyperplasia in dairy cows	2017/2018	



Use of formalin in prevention of digital dermatitis in dairy cows	2018/2019	
Occurrence of digital dermatitis in dairy heifers and cows	2018/2019	
Comparison of two methods of sole ulcer prevention	2018/2019	
Effectiveness of a single treatment of claw diseases in cattle	2021/2022	
Blood BHB and prepartum BCS in dairy cows	2021/2022	
Prognostic value of glutaraldehyde test in treatment of claw diseases in cattle	2020/2021	
Lesion development in bovine digital dermatitis	2020/2021	
Blood lipopolysaccharides in dairy cows	2020/2021	
Occurrence of cryptosporidiosis in cattle farms in Norway	2016/2017	Prof. Mária Goldová, DVMPhD.
Urethral sphincter mechanism Incompetence in bitch	2016/2017	Prof. Jaroslav Hajurka, DVM PhD. Dipl. ECBHM
Evaluation of cats behaviour using the questionnaire Fe-BARQ	2017/2018	Prof. Jana Kottferová, DVM PhD. <a href="mailto:jana.kottferova@uvlf.sk">jana.kottferova@uvlf.sk</a>
Welfare implication of reduction excessive animal vocalization	2018/2019	
Selected hormonal indicators of stress in dogs	2019/2020	
Gonadectomy of dogs and the impact on behaviour	2021/2022	
Pet obesity and the impact on their welfare	2020/2021	
Diagnostic imaging of digital flexor tendon sheath in horses	2016/2017	Prof. Igor Valocký, DVM PhD. <a href="mailto:igor.valocky@uvlf.sk">igor.valocky@uvlf.sk</a>
The prevention, therapy and working with horses suffering from Recurrent Airway Obstruction	2017/2018	
Insulin sensitivity in the Icelandic horse analysed with RQUICKI method	2018/2019	
Factors affecting reproductive performance in artificially inseminated Irish Sport Horse broodmares	2019/2020	
Analysis of selected factors influencing parturition and the immune condition of neonatal Thoroughbred foals	2019/2020	
Factors affecting periparturient disease in the vital 90 day period in cows	2016/2017	Prof. František Novotný, DVM PhD. <a href="mailto:frantisek.novotny@uvlf.sk">frantisek.novotny@uvlf.sk</a>
Repeatability of preovulatory follicular diameter and uterine pattern in mares	2016/2017	
The evaluation of selected biochemical and haematological parameters in the ageing process of different breeds of horse	2016/2017	
The time dependence of ovulation on the size of the preovulatory follicle at the time of application of PGF2 $\alpha$ in mares	2018/2019	
Circulating cortisol, glucagon, thyroid hormones and b endorphins as stress indicators in Norik muransky periparturient mares and foals	2019/2020	
Summer eczema and vaccine against it in icelandic horses	2021/2022	
Superovulation and embryo transfer in beef cattle – effect of management factors with accentuation on sexed semen	2020/2021	
In vitro efficacy of selected mixture of plants against Haemonchus contortus in experimentally infected sheep	2016/2017	Prof. Alica Kočíšová, DVM PhD. <a href="mailto:alica.kocisova@uvlf.sk">alica.kocisova@uvlf.sk</a>
A survey on the prevalence of parasites on equines (Equus caballus) in Eastern Slovakia	2016/2017	
Ectoparasites of pigeons (Columba livia) in urban areas of Eastern Slovakia	2018/2019	
Calf parasites on farms in eastern Slovakia	2019/2020	
Biodiversity of strongylids (Nematoda: Strongylidae) communities in horses	2019/2020	
Measurement of intraocular pressure in Salamander (Salamandra salamandra)	2016/2017	Prof. Alexandra Trbolová, DVM PhD. <a href="mailto:alexandra.trbolova@uvlf.sk">alexandra.trbolova@uvlf.sk</a>
Phenol Red Thread test versus Schirmer test in healthy horses	2016/2017	
Using of Colorimetric pupil light reflex device in healthy dog and in dogs with ocular diseases	2016/2017	

Using of Corneal Collagen Cross- Linking in the therapy of corneal ulcers	2016/2017	
Ophthalmic emergencies in small animals, retrospective study	2017/2018	
Study of intraocular pressure changes due to retrobulbar injection administration	2017/2018	
Ophthalmic diseases in geriatric patients, retrospective study	2017/2018	
Comparison of tear film break-up time (TFBUT) test in healthy brachycephalic and mesocephalic dogs	2018/2019	
Microbiological profile of Inflammatory eye diseases in dogs	2018/2019	
Changes of intraocular pressure in canine glaucoma after transscleral diode laser cyclophotocoagulation	2019/2020	
Diagnostic and treatment of complicated corneal ulcers in horses	2020/2021	
Brachycephalic ocular syndrome in pugs and bulldogs	2020/2021	
Enteric viruses in healthy and diarrheic pigs	2017/2018	Prof. Štefan Vilček, P. Eng. DSc. <a href="mailto:stefan.vilcek@uvlf.sk">stefan.vilcek@uvlf.sk</a>
Genetic background of some disorders of sexual development in dogs	2017/2018	Assoc. Prof. Beáta Holečková, DNS PhD. <a href="mailto:beata.holeckova@uvlf.sk">beata.holeckova@uvlf.sk</a>
Evaluation of cytogenetic and epigenetic effect of acetamiprid insecticide	2018/2019	
Coat colour pattern in relation to health in dogs	2021/2022	
Determination of gamma-glutamyltransferase activity using microtiter plate technique	2020/2021	Assoc. Prof. Zuzana Kostecká, DVM PhD. <a href="mailto:zuzana.kostecka@uvlf.sk">zuzana.kostecka@uvlf.sk</a>
Prevalence of endoparasites in horses in Østfold, Norway with respect to season and farming practices	2017/2018	Assoc. Prof. Zuzana Hurníková, DVM PhD. <a href="mailto:zuzana.hurnikova@uvlf.sk">zuzana.hurnikova@uvlf.sk</a>
Immune response to campylobacter infection during probiotic prevention	2017/2018	Assoc. Prof. Viera Revajová, DVM PhD. <a href="mailto:viera.revajova@uvlf.sk">viera.revajova@uvlf.sk</a>
Immune properties of probiotic strains	2017/2018	
Histiocytic proliferative disorders in dogs	2021/2022	
Tumours of urinary bladder in dog	2020/2021	
Lead nephrotoxicity from the morphological aspect	2016/2017	Assoc. Prof. Viera Almasiová, DVM PhD. <a href="mailto:viera.almasiova@uvlf.sk">viera.almasiova@uvlf.sk</a>
Zoonotic orbivirus infections in horses	2019/2020	Assoc. Prof. Tomáš Csank, DVM PhD. <a href="mailto:tomas.csank@uvlf.sk">tomas.csank@uvlf.sk</a>
Genetic characterization of West Nile virus (genus Flavivirus) strains detected in birds and mosquitoes	2021/2022	
The influence of arbovirus infection on the innate immune response of raprots	2020/2021	
Arboviruses in wild birds	2020/2021	
Influence of diet supplemented with flaxseed on folliculogenesis of mice	2017/2018	Assoc. Prof. Radoslava Vlčková, DVM PhD. <a href="mailto:radoslava.vlckova@uvlf.sk">radoslava.vlckova@uvlf.sk</a>
Effect of obesity on the proliferation and apoptosis in the mouse uterus	2020/2021	
Selenium status in ewes and lambs	2016/2017	Assoc. Prof. Oskar Nagy, DVM PhD. Dip. ECBHM <a href="mailto:oskar.nagy@uvlf.sk">oskar.nagy@uvlf.sk</a>
The effect of different chemical substances on stabilisation of sewage sludge	2016/2017	Assoc. Prof. Nad'a Sasáková, DVM PhD. <a href="mailto:nada.sasakova@uvlf.sk">nada.sasakova@uvlf.sk</a>
The possibilities of the use of rain water	2019/2020	
Evaluation of the effectiveness of selected disinfectants in practical conditions	2020/2021	
Identification and characterization of E. coli isolates from intestines of slaughtered broilers	2017/2018	Assoc. Prof. Monika Pipová, DVM PhD. <a href="mailto:monika.pipova@uvlf.sk">monika.pipova@uvlf.sk</a>
Antimicrobial resistance of Escherichia coli isolates from broiler chickens	2018/2019	
Susceptibility of Staphylococcus epidermidis food isolates to selected antibiotics	2018/2019	

Resistance to antibiotics in <i>Staphylococcus haemolyticus</i> food isolates	2019/2020	
Occurrence of antimicrobial resistance among faecal enterococci isolated from broiler chickens	2021/2022	
Genetic determinants of tetracycline resistance in <i>E. coli</i> isolates from broiler chickens	2021/2022	
Resistance profiles of <i>Escherichia coli</i> strains isolated from broiler chickens	2021/2022	
Detection of resistance genes in <i>E. coli</i> strains isolated from broiler chickens	2020/2021	
Resistance profiles of <i>Staphylococcus aureus</i> food isolates	2020/2021	
Occurrence of resistance genes among <i>Staphylococcus epidermidis</i> food isolates	2020/2021	
Hyperadrenocorticism in dogs	2019/2020	Assoc. Prof. Mária Fialkovičová, DVM PhD. <a href="mailto:maria.fialkovicova@uvlf.sk">maria.fialkovicova@uvlf.sk</a>
Determination of LC50 of heavy metals by an alternative II generation biotest on <i>Artemia franciscana</i>	2018/2019	Assoc. Prof. Marcel Falis, DVM PhD. <a href="mailto:marcel.falis@uvlf.sk">marcel.falis@uvlf.sk</a>
Birds and ticks - A comparative study between urban and natural ecosystem	2018/2019	Assoc. Prof. Ľuboš Korytár, DVM PhD. <a href="mailto:lubos.korytar@uvlf.sk">lubos.korytar@uvlf.sk</a>
Tick-borne viruses in ticks collected from wild birds	2019/2020	
Neglected tick species and tick-borne pathogens of Central European migratory birds	2021/2022	
Activity of flaviviruses in juvenile small passerines	2021/2022	
Serological survey of flaviviruses circulating in population of bats in the Slovak Republic	2021/2022	
Ectoparasite load in greater mouse-eared bats <i>Myotis myotis</i> (Borkhausen, 1797) living in natural cave and building	2020/2021	
Seroprevalence of antibodies to flaviviruses in the Great Tit ( <i>Parus major</i> ) nestlings	2020/2021	
Using of DNA barcoding in the control of fish products	2018/2019	Assoc. Prof. Lenka Luptáková, DVM PhD. <a href="mailto:lenka.luptakova@uvlf.sk">lenka.luptakova@uvlf.sk</a>
Effect of alcohol on gene expression of selected cytochrome P450 in developing liver	2019/2020	
Comparison of gene expression of stress factors in the development of avian embryo	2021/2022	
The ramifications of the common carotid artery in laboratory rat	2016/2017	Assoc. Prof. Katarína Vdoviaková, DVM PhD. <a href="mailto:katarina.vdoviakova@uvlf.sk">katarina.vdoviakova@uvlf.sk</a>
Health situation of bees in Kosice region	2020/2021	doc. MVDr. Juraj Toporčák, PhD. <a href="mailto:juraj.toporcak@uvlf.sk">juraj.toporcak@uvlf.sk</a>
Incidence of pyoderma in dogs according to the breed and age of the animal	2017/2018	Assoc. Prof. Jana Koščová, DVM PhD. <a href="mailto:jana.koscova@uvlf.sk">jana.koscova@uvlf.sk</a>
Feline urinary tract infections and their treatment	2017/2018	
In vitro determination of antimicrobial activity of essential oils against fish pathogens	2021/2022	
Antimicrobial resistance among canine <i>Escherichia coli</i> isolates obtained from clinical samples	2020/2021	
Screening of antibiotic residues in table eggs	2016/2017	Assoc. Prof. Ivona Kožárová, DVM PhD. <a href="mailto:ivona.kozarova@uvlf.sk">ivona.kozarova@uvlf.sk</a>
Screening of antibiotics in poultry meat from farm to fork	2017/2018	
Broad spectrum detection of antibiotic residues in poultry meat by multi-plate assay	2017/2018	
Explorer in the screening of antibiotic residues in meat from food-producing animals	2018/2019	
Qualitative screening of antibiotic residues in the tissues of food-producing animals by the screening test for antibiotic residues (STAR)	2019/2020	
Analysis of antibiotic residues in fish	2021/2022	
Antibiotic residues in shrimps	2021/2022	
Application of a new strip test for a qualitative detection of $\beta$ -lactams and tetracyclines in milk	2020/2021	
Verification of the presence of aflatoxin M1 in milk	2020/2021	

Verification of the presence of antibiotic residues in sheep meat	2020/2021	
Use of microalgal ingredients in salmon diets - effect on the intestine microscopic structure	2020/2021	Assoc. Prof. Ioannis Vatsos, MSc. PhD. EBVS <a href="mailto:ioannis.vatsos@nord.no">ioannis.vatsos@nord.no</a>
Continual intravenous anaesthesia in dogs with heart diseases	2016/2017	Assoc. Prof. Igor Capík, DVM PhD. <a href="mailto:igor.capik@uvlf.sk">igor.capik@uvlf.sk</a>
Tumors in oral cavity of dogs.	2020/2021	
Giardiasis in wild and captive animals	2017/2018	Assoc. Prof. Gabriela Štrkolcová, DVM PhD. <a href="mailto:gabriela.strkolcova@uvlf.sk">gabriela.strkolcova@uvlf.sk</a>
Spirocerosis in dogs in Israel	2017/2018	
Endoparasites of carnivores kept in captivity	2017/2018	
Prevalence of endoparasites in dogs within the Chernobyl Exclusion Zone	2018/2019	
Intestinal parasites of companion dogs in Norway and Slovakia	2019/2020	
Occurrence and molecular characterization of selected intestinal protozoan parasites of companion dogs	2021/2022	
Rate of parasitic contamination of urban parks in Eastern Slovakia	2021/2022	
Mastitis pathogens isolated from samples of milk in dairy cows kept in marginal areas of Slovakia	2017/2018	Assoc. Prof. František Zigo, DVM PhD. <a href="mailto:frantisek.zigo@uvlf.sk">frantisek.zigo@uvlf.sk</a>
Study of exterior changes in selected utility and exhibition breeds of poultry	2021/2022	
Effect of humic acid on growth performance and carcass yield of rabbits	2021/2022	
Evaluation of exterior changes in medium and large breeds of rabbits	2021/2022	
Factors affecting the milk yield of ewes	2021/2022	
Use of rapid farm tests to detection mastitis	2021/2022	
Comparison of the effectiveness of hygienic milking programs in obtaining raw milk	2021/2022	
Study of exterior traits in selected breeds of pigeons	2020/2021	
Using chorioallantoic blood vessels to evaluate vasoactivity after snake venom administration	2016/2017	Prof. Eva Petrovová, DVM PhD. <a href="mailto:eva.petrovova@uvlf.sk">eva.petrovova@uvlf.sk</a>
The effects of snake venom (Bitis arietans) on embryonic development	2017/2018	
Histological scoring system in cartilage repair of the sheep	2017/2018	
Histological scoring system in cartilage repair of the pig	2018/2019	
Comparison of avian embryo development in the conditions in ovo and ex ovo	2021/2022	
Microbiological quality of raw cow's milk from hygienic viewpoint	2018/2019	Assoc. Prof. Eva Dudriková, DVM PhD. <a href="mailto:eva.dudrikova@uvlf.sk">eva.dudrikova@uvlf.sk</a>
Quality and safety parameters of raw cow's milk for cheese making	2021/2022	
Legislative rules, quality and safety of butter between different countries of origin of butter	2021/2022	
The antifungal efficacy of plant essential oils on Malassezia pachydermatis yeast isolates	2016/2017	Assoc. Prof. Eva Čonková, DVM PhD. <a href="mailto:eva.conkova@uvlf.sk">eva.conkova@uvlf.sk</a>
Antimycotic effect of propolis extract against Malassezia pachydermatis isolates	2017/2018	
Efficacy of combination of plants essential oils and conventional antimycotics on antimycotic-resistant Malassezia pachydermatis isolates	2017/2018	
Comparison of disc diffusion test and a modified broth microdilution method for in vitro testing of antimycotics activity against M. pachydermatis isolates	2018/2019	
Efficacy of antimycotics on extracellular phospholipase production of M. pachydermatis	2018/2019	
Susceptibility testing of Malassezia pachydermatis planktonic and biofilm forming strains against selected antimycotics	2019/2020	

Synergistic effect of plant essential oil components and antimycotics on <i>Malassezia pachydermatis</i> isolates	2021/2022	
Efficacy of plant essential oil components on virulence factor of <i>M. pachydermatis</i>	2020/2021	
Imposition of penalties for animal cruelty in selected countries	2016/2017	Assoc. Prof. Daniela Takáčová, DVM PhD. <a href="mailto:daniela.takacova@uvlf.sk">daniela.takacova@uvlf.sk</a>
The legal and welfare implications of tail docking and ear cropping in dogs in the United Kingdom	2017/2018	
Legal regulation of xenotransplantations in some countries of the world	2018/2019	
Differences between Norwegian and Slovak Legislation on Animal Protection	2018/2019	
Factors influencing the adoption of dogs from shelters in some countries	2019/2020	
The most common reasons for euthanasia in companion animals	2021/2022	
The different means of communication in dogs and their interpretation during a veterinary examination	2021/2022	
The most common cases of presumed cruelty to animals recorded in veterinary clinics	2020/2021	
Animal abuse and responsibility of a veterinarian	2020/2021	
Comparison of abuse cases in farm and companion animals in Norway	2020/2021	
The most common cases of animal cruelty in Norway	2020/2021	
Effect of extraction solvent on pharmacologic properties of <i>Taraxacum officinale</i>	2017/2018	Assoc. Prof. Dana Marcincáková, DVM PhD. <a href="mailto:dana.marcincakova@uvlf.sk">dana.marcincakova@uvlf.sk</a>
Pharmacologic properties of <i>Agrimonia eupatoria</i> extracts	2017/2018	
Cytotoxic effect of heavy metals on kidney cells in vitro	2018/2019	
Protective role of <i>Agrimonia eupatoria</i> L. in bisphenol A induced cytotoxicity	2019/2020	
Anticytotoxic effect of <i>Agrimonia eupatoria</i> L. in drug induced toxicity	2019/2020	
Evaluation of biological properties of selected honeys	2020/2021	
Cytotoxicity of snake venom	2020/2021	
Diagnostics of atopy in dogs	2016/2017	Assoc. Prof. Dagmar Mudroňová, DVM PhD. <a href="mailto:dagmar.mudronova@uvlf.sk">dagmar.mudronova@uvlf.sk</a>
Effect of probiotic bacteria on the activity of phagocytes in dogs	2017/2018	
Effect of probiotic lactobacilli on the immune response and digestive microbiota of honey bees	2018/2019	
Influence of probiotic lactobacilli and pathogenic bacteria on the isolated intestinal cells of rainbow trouts	2019/2020	
Inhibition of pepsin activity by sera of some animals	2019/2020	Assoc. Prof. Dagmar Heinová, DVM PhD. <a href="mailto:dagmar.heinova@uvlf.sk">dagmar.heinova@uvlf.sk</a>
Analysis of the occurrence of spondylosis deformans and DISH in dogs	2017/2018	Assoc. Prof. Mária Kuricová, DVM PhD. <a href="mailto:maria.kuricova@uvlf.sk">maria.kuricova@uvlf.sk</a>
Comparative study of findings of myelography and MRI in dogs after spinal trauma	2018/2019	
Analysis of hip and elbow dysplasia in selected breed dogs in Germany	2019/2020	
Intervertebral disc disease in dogs -the relationship between recovery and timing of surgery	2020/2021	
Clinoptilolite as feed additive in pigs	2018/2019	Assoc. Prof. Jaroslav Novotný, DVM PhD. <a href="mailto:jaroslav.novotny@uvlf.sk">jaroslav.novotny@uvlf.sk</a>
Study of different routes of rehydration in pigs	2021/2022	
Faecal pH in determination of swine intestinal health	2020/2021	
Importance of heavy metals detection in water resources at animal farm	2018/2019	DNS Terézia Pošiváková, PhD. <a href="mailto:terazia.posivakova@uvlf.sk">terazia.posivakova@uvlf.sk</a>
Effect of silymarin in combination with praziquantel on immune response of mice infected with cestode <i>Mesocestoides vogae</i>	2017/2018	Gabriela Hřková, DNS DSc. <a href="mailto:hrcka@saske.sk">hrcka@saske.sk</a>
Microbial findings from tracheal wash samples in horses with equine asthma	2021/2022	Zuzana Vilhanová, DVM PhD. <a href="mailto:zuzana.vilhanova@uvlf.sk">zuzana.vilhanova@uvlf.sk</a>



Aspiration Pneumonia in Horses: Case report	2021/2022	
Esophageal Obstruction in Horses: Case report	2021/2022	
New trends in the use of recycled manure solids in dairy housP. Eng.	2021/2022	Zuzana Farkašová, DVM PhD. <a href="mailto:zuzana.farkasova@uvlf.sk">zuzana.farkasova@uvlf.sk</a>
Ophthalmology findings after blunt head trauma in dogs and cats	2021/2022	Zuzana Drahovská, DVM PhD. <a href="mailto:zuzana.drahovska@vlf.sk">zuzana.drahovska@vlf.sk</a>
Canine ocular thelaziosis - diagnostic, treatment	2021/2022	
Distal Limbs Ultrasonographic Examination in Sport Horses	2016/2017	Zdeněk Žert, DVM PhD. Dip. ECVS <a href="mailto:zdenek.zert@uvlf.sk">zdenek.zert@uvlf.sk</a>
Possibility of Radiographical Examination of the Pedal Bone in Horses	2016/2017	
A comparison of two methods of stallion castration	2017/2018	
TARSAL SHEATH ANATOMY AND CLINICAL AND SONOGRAPHICAL SIGNIFICANT FINDINGS	2017/2018	
Incidence of fractures in racing horses in Ireland	2020/2021	
Clinical diagnostic of subclinical laminitis in the population of wild islandic horses	2020/2021	
Sonografic examination of shoulder region in the horse	2020/2021	
Evaluation of DeLaval cell counter as an alternative method for determaination of milk somatic cell count in dairy cows	2016/2017	Vladimír Hisira, DVM PhD. <a href="mailto:vladimir.hisira@uvlf.sk">vladimir.hisira@uvlf.sk</a>
Evaluation of Eimu cell - check test as a new alternative for detection of subclinical mastitis in dairy cows	2017/2018	
Assessment of mastitis score in lame dairy cows	2018/2019	
Effect of bedding type on prevalence of mastitis in dairy cows	2018/2019	
Effect of lameness on prevalence of mastitis	2019/2020	
PM test - new alternative of bacteriological analyse on farm	2020/2021	
Haematological changes in rats with respiratory disease	2019/2020	Vladimír Vrabec, DVM <a href="mailto:vladimir.vrabec@uvlf.sk">vladimir.vrabec@uvlf.sk</a>
Monitoring of Ca, P and ALP plasma levels in reptiles with clinical signs of MBD (metabolic bone disease)	2021/2022	
Effect of nutrition on the body condition score and metabolic parameters in dogs	2018/2019	Tomáš Mihok, DVM PhD. <a href="mailto:tomas.mihok@uvlf.sk">tomas.mihok@uvlf.sk</a>
Occurence of Gastroenteropathy in Norwegian Lundehunds	2016/2017	Tatiana Weisssová, DVM PhD. <a href="mailto:tatiana.weissova@uvlf.sk">tatiana.weissova@uvlf.sk</a>
Blood pressure and its abnormalities in cats	2016/2017	
Occurence of tumors in cats	2017/2018	
Diagnostic approach to the colon diseases in cats	2017/2018	
Incidental findings in the gallbladder in dogs older than 7 years	2019/2020	
Main causes of hypertension in cats	2021/2022	
Coat colour and incidence of FLUTD in cats	2021/2022	
Blood Pressure Measurement Methods in small animals	2016/2017	Silvia Ondrašovičová, DVM PhD. <a href="mailto:silvia.ondrasovicova@uvlf.sk">silvia.ondrasovicova@uvlf.sk</a>
Efficacy of different methods of anaesthesia in pigs and their influence on haematological parameters	2018/2019	Róbert Link, DVM PhD. <a href="mailto:robert.link@uvlf.sk">robert.link@uvlf.sk</a>
Evaluation of efficacy of different anaesthetics in pigs	2021/2022	
Detection of rotaviruses, bovine corona viruses, E.coli-K99 and Cryptosporidium parvum infections in calves with diarrhoea	2017/2018	René Mandelík, DVM PhD. <a href="mailto:rene.mandelik@uvlf.sk">rene.mandelik@uvlf.sk</a>
Viral, bacterial and parasitic enteral infections in the clinical practice of dogs	2018/2019	
Viral infectious diseases affecting gastrointestinal system of dogs in clinical practice	2019/2020	
Bacterial co-infections of the digestive tract in dogs with parvovirus disease	2021/2022	
Conservative and medical form of the synchronization of the oestrous cycle in bitches	2021/2022	Radka Staroňová, DVM PhD. <a href="mailto:radka.staronova@uvlf.sk">radka.staronova@uvlf.sk</a>
Comparison of the influence of different methods of ejaculate collection in a dog on its quality	2020/2021	
Antifungal activity of selected antiseptic compounds against Malassezia yeasts	2017/2018	Peter Váczi, DVM PhD. <a href="mailto:peter.vaczi@uvlf.sk">peter.vaczi@uvlf.sk</a>
Synergistic effect of manuka honey on Malassezia pachydermatis	2018/2019	



Antifungal efficacy of antiseptics and essential oils	2021/2022	
Canine infectious respiratory disease complex	2016/2017	Peter Smrčo, DVM PhD. <a href="mailto:smrcopeter@gmail.com">smrcopeter@gmail.com</a>
Monitoring of vector borne diseases in dogs	2016/2017	
Application of blood protein electrophoresis in reptiles	2016/2017	Peter Major, DVM PhD. <a href="mailto:peter.major@uvlf.sk">peter.major@uvlf.sk</a>
Comparison of different hematological techniques used in avian medicine	2017/2018	
Causes of morbidity in wild populations of birds admitted to Clinic of Birds, Exotic and Wild Animals in Košice	2021/2022	
Serological and molecular analysis of Anaplasma phagocytophilum in horses	2019/2020	Monika Drážovská, DVM PhD. <a href="mailto:monika.drazovska@uvlf.sk">monika.drazovska@uvlf.sk</a>
The prevalence of endoparasites in the digestive tracts of pigeons in Košice	2016/2017	Miloš Halán, DVM PhD. <a href="mailto:milos.halan@uvlf.sk">milos.halan@uvlf.sk</a>
The prevalence of chlamydiosis in pigeons in Košice City	2016/2017	
The prevalence of gastrointestinal parasites of game on some game farms in the East London district of the Eastern Cape Province of South Africa	2017/2018	
Endoparasites of small ruminants at the farms in southwest Sweden	2017/2018	
Physiological parameters of the snakes' heart	2018/2019	
Physiology of replication apparatus of reptiles - ultrasonographic study	2018/2019	
Problems of antibiotic resistance in reptile medicine	2019/2020	
Monitoring of physiological changes in progesterone levels in reptiles	2019/2020	
Assessment of histopathological changes in Arenavirus infection of snakes	2019/2020	
Parasitic infections of stray dogs on the St. Martin island	2021/2022	
Monitoring the presence of intracytoplasmic inclusions in blood cells and selected biochemical parameters in Boa constrictor snakes with Arenavirus infection	2020/2021	
Prevalence of endoparasites in reindeer in the region of northern Norway	2020/2021	
Antibacterial effect of mesenchymal stem cells derived from various animal sources	2018/2019	Milan Čížek, DVM PhD. <a href="mailto:milan.cizek@uvlf.sk">milan.cizek@uvlf.sk</a>
Effect of selenium on bull's sperm viability under in vitro condition	2018/2019	Michal Dolník, DVM. PhD. <a href="mailto:michal.dolnik@uvlf.sk">michal.dolnik@uvlf.sk</a>
Dental disorders and their relation to body condition score in horse	2017/2018	Michaela Karamanová, DVM PhD.
Connection between alfalfa- diet, laminitis and estrogen levels in horses	2017/2018	
Ultrasonography assessment and differential diagnosis of gastrointestinal motility disorders	2016/2017	Martina Karasová, DVM PhD. <a href="mailto:martina.karsova@uvlf.sk">martina.karsova@uvlf.sk</a>
Thermographic evaluation of anal sacs in dogs	2017/2018	
Polyhexanide in conservative wound treatment in small animal clinical practice	2016/2017	Martin Kožár, DVM PhD. <a href="mailto:martin.kozar@uvlf.sk">martin.kozar@uvlf.sk</a>
Bite wounds and options of their treatment	2017/2018	
Second intention wound healing in companion animals and management of therapy	2018/2019	
Surgical and medical treatment of skin defects after dehiscence of mammary tumor extirpation in bitches	2019/2020	
Prognostic significance of organ dysfunction in dogs and cats after traumatic injury	2019/2020	
Effectiveness of medical management in the therapy of tracheal collapse and coughing	2021/2022	
Effectivity of antibiotic treatment in respiratory tract diseases	2020/2021	
Endoscopic evaluation and treatment of diseases of stomach in dogs	2020/2021	
Incidence of claw horn disruption lesions in cows after claw trimming during 6 months	2021/2022	Marián Kadaši, DVM PhD. <a href="mailto:marian.kadasi@uvlf.sk">marian.kadasi@uvlf.sk</a>
Energy and macromineral profil of dairy cows with left displacement abomasum.	2020/2021	

Analysis of complications of bone fracture treatments in cats	2019/2020	Marián Hluchý, DVM PhD. <a href="mailto:marian.hluchy@uvlf.sk">marian.hluchy@uvlf.sk</a>
Measurement of Norberg angle in small breeds of dogs	2021/2022	
Canine Arthritis and position of the owner in treatment - management	2021/2022	
An investigation into risk factors for cruciate ligament disease in the canine stifle joint	2020/2021	
Evaluation of cleaning and sanitation in food industry	2016/2017	Mária Vargová, DVM PhD. <a href="mailto:maria.vargova@uvlf.sk">maria.vargova@uvlf.sk</a>
Binding affinity of potentially therapeutic nanobodies to protein S of coronavirus SARS-CoV-2	2021/2022	Mária Milkovičová, DVM PhD. <a href="mailto:maria.milkovicova@uvlf.sk">maria.milkovicova@uvlf.sk</a>
Hydrotherapy in senior patients	2017/2018	Mária Figurová, DVM PhD. <a href="mailto:maria.figurova@uvlf.sk">maria.figurova@uvlf.sk</a>
Retrospective study of Diagnosis of feline urinary obstruction and Treatment with a By-pass surgery	2021/2022	
Effects of supplemental humic substances in diet on performance and serum parameters in monogastric animals	2017/2018	Lukáš Bujňák, DVM PhD. <a href="mailto:lukas.bujnak@uvlf.sk">lukas.bujnak@uvlf.sk</a>
Evaluation of feeds and feed rations in the feeding system of cattle in different countries	2018/2019	
Evaluation of rumen fermentation by analysis of volatile fatty acid profiles in rumen fluid of cows	2019/2020	
Assessment of Protein Nutrition in Growing Pigs	2020/2021	
Evaluation of general anaesthesia in canines	2020/2021	Lucia Sabová, DVM PhD. <a href="mailto:lucia.sabova@uvlf.sk">lucia.sabova@uvlf.sk</a>
Pulmonary hypertension in canine degenerative mitral valve disease	2018/2019	Lucia Novotná Jurkuláková, DVM <a href="mailto:lucia.jurkulakova@uvlf.sk">lucia.jurkulakova@uvlf.sk</a>
Occurrence of arrhythmias in pet rabbits	2021/2022	Lucia Kottferová, DVM PhD. <a href="mailto:lucia.kottferova@uvlf.sk">lucia.kottferova@uvlf.sk</a>
Electrocardiographic values in clinically healthy rabbits	2021/2022	
Endohelminths of loaches European populations from genus Cobitis	2016/2017	Eubomír Šmiga, DVM PhD. <a href="mailto:lubomir.smiga@uvlf.sk">lubomir.smiga@uvlf.sk</a>
Differences in morphology and epizootology of ecotypes in genus Sabanejewia.	2016/2017	
Parasitofauna of freshwater game fish from Eastern Slovakia	2017/2018	
Endohelminths of loaches from genus Cobitis	2017/2018	
Current situation of ichthyofauna and parasites of invasive fish species in Slovak waters	2018/2019	
Parasitic diseases of ornamental fish	2019/2020	
Evaluation of Anti-Müllerian hormone in relation to reproductive cycle in bitch	2018/2019	Eubica Horňáková, DVM PhD. <a href="mailto:lubica.hornakova@uvlf.sk">lubica.hornakova@uvlf.sk</a>
Monitoring of sex hormones in relation to testicular tumours in dogs	2018/2019	
Evaluation of the concentration of canine prostate specific esterase (CPSE) in relation to the size of canine prostate	2019/2020	
Radiographic pelvimetry in relation to dystocia in Bulldogs	2019/2020	
Evaluation of semen parameters obtained by using different methods in tom cats	2021/2022	
Ethical aspects of communication between veterinarians and clients about euthanasia	2017/2018	Lenka Skurková, DVM PhD.
Welfare of dogs in Norway	2019/2020	
Ethical aspects of communication between veterinarians and clients about euthanasia	2019/2020	
Welfare of horses in France	2020/2021	
Assesment of behavioral changes in the chronic pain management in dogs	2020/2021	
Ocurrence of selected behaviours in piglets in relation to the environmental changes	2017/2018	Lenka Lešková, DVM PhD. <a href="mailto:lenka.leskova@uvlf.sk">lenka.leskova@uvlf.sk</a>
Ontogeny of selected behaviours in piglets from birth until weaning time	2017/2018	
Occurrence of selected behaviours in breeding sows in relation to environmental changes	2017/2018	
The effect of environmental changes on canine behaviour	2018/2019	
Chronic stress indicators in canines	2019/2020	

Use of stress indicators in canine welfare assessment	2019/2020	
Canine welfare in the UK	2020/2021	
Canine welfare in Namibia	2020/2021	
The possible use of wing prosthesis in handicapped wildlife casualties	2018/2019	Assoc. Prof. Ladislav Molnár, DVM PhD. <a href="mailto:ladislav.molnar@uvlf.sk">ladislav.molnar@uvlf.sk</a>
Comparison of bacteria colonising intestinal tract in captive and free living raptors	2018/2019	
Immunomodulation in birds of prey against West Nile virus	2018/2019	
Monitoring the development of intestinal microflora in young Golden eagle in captivity	2018/2019	
Brown bears as indicators of environmental contamination	2019/2020	
Faecal and abomasal parasites in semi-domesticated reindeer from Nordland county, Norway	2020/2021	Kjersti Selstad Utaaker, DVM PhD. <a href="mailto:kjersti.s.utaaker@nord.no">kjersti.s.utaaker@nord.no</a>
The importance of disinfection in premises of animal surgery	2016/2017	Katarína Veszelits Laktičová, DVM PhD. <a href="mailto:katarina.veszelitslakticova@uvlf.sk">katarina.veszelitslakticova@uvlf.sk</a>
Evaluation of disinfection in premises of veterinary hospital	2019/2020	
Comparative studies of the different incisor tooth levels above and below the gum in different ages of horses	2016/2017	Karolína Macejková, DVM <a href="mailto:karolina.macejkova@uvlf.sk">karolina.macejkova@uvlf.sk</a>
Detection of antibodies against Toxoplasma gondii	2018/2019	Karol Račka, DVM PhD. <a href="mailto:karol.racka@uvlf.sk">karol.racka@uvlf.sk</a>
Seroprevalence of Toxoplasma gondii in wild birds and bats from Slovakia	2021/2022	
Heteroxenous coccidia of farm and wild animals	2021/2022	
Tissue protozoans in wildlife species	2021/2022	
Most common causes of feline dermatitis	2016/2017	Jana Gálová, DVM PhD. <a href="mailto:jana.galova@uvlf.sk">jana.galova@uvlf.sk</a>
Effects of food allergens in canine atopic dermatitis	2017/2018	
Feline infectious peritonitis	2018/2019	
Etiology, clinical features and diagnostic procedures in feline otitis	2019/2020	
Parasitic skin diseases of dogs	2020/2021	
The effect of microclimate parameters on the welfare and health of laboratory animals	2016/2017	Gabriela Gregová, DVM PhD. <a href="mailto:gabriela.gregova@uvlf.sk">gabriela.gregova@uvlf.sk</a>
Evaluation of some microclimate factors on the health and welfare of horses	2017/2018	
The influence of media on people's pet selection	2017/2018	
Prevalence of antimicrobial resistance in E. coli isolates from pet animals	2021/2022	
Evaluation of safety and composition of organic fertilizers used in agriculture	2020/2021	
Traumatic injuries involving tendons and ligaments of the distal limbs in horses	2021/2022	
Problematics of hypertension in small animal practice	2020/2021	Darina Baranová, DVM PhD. <a href="mailto:darina.baranova@uvlf.sk">darina.baranova@uvlf.sk</a>
Evaluation of vaccination response against rabies in populations of dogs	2016/2017	Boris Vojtek, DVM PhD. <a href="mailto:boris.vojtek@uvlf.sk">boris.vojtek@uvlf.sk</a>
The effect of age on vaccination response in dogs	2016/2017	
Monitoring of Methicillin-Resistant Staphylococcus aureus in companion animals	2017/2018	
Serological study of leptospirosis in population of stray cats in selected regions of Slovakia	2018/2019	
The effect of glucans in supportive treatment of canine parvovirus-2 infection	2019/2020	
Seroprevalence of selected vector transmitted pathogens in population of stray cats	2021/2022	
Prevalence and clinical aspects of hyponatremia in geriatric dogs	2020/2021	Zuzana Vikartovská, BSc. DVM PhD. <a href="mailto:zuzana.vikartovska@uvlf.sk">zuzana.vikartovska@uvlf.sk</a>
Babesia in dogs: prevalence in Košice area and hematological findings	2020/2021	
Acute phase proteins in dogs with pyometra	2019/2020	Andrea Szarková, DVM PhD. <a href="mailto:andrea.szarkova@uvlf.sk">andrea.szarkova@uvlf.sk</a>
Prevalence of mitral valve regurgitation in asymptomatic dogs	2021/2022	
Serum concentration of serum amyloid A, , C reactive protein and haptoglobin in dogs with parvoviral enteritis	2021/2022	

Serum concentrations of some acute phase proteins in dogs with acute pancreatitis	2021/2022	
Prevalence of arrhythmias in dogs	2020/2021	
Proteins acute phase in viral, bacterial and parasites infections	2020/2021	
Monitoring tumours in abdomen	2018/2019	Alexandra Valenčáková, DVM PhD. <a href="mailto:alexandra.valencakova@uvlf.sk">alexandra.valencakova@uvlf.sk</a>
Additional wound healing therapy	2018/2019	
Methods of diagnosis and therapy of multicentric lymphoma in dogs	2021/2022	
The effect of Tigilanol tiglate in dogs with mastocytoma	2020/2021	Aladár Mad'ari, DVM PhD. <a href="mailto:aladar.madari@uvlf.sk">aladar.madari@uvlf.sk</a>
Infusion therapy in dogs and cats with gastrointestinal disorders	2017/2018	
Comparison of selected methods for diagnostic of pancreatic disease in dogs	2019/2020	
Monitoring of urinary tubular markers in dogs with chronic renal disease	2020/2021	
Comparison of serum biomarkers in dogs with chronic renal disease	2020/2021	

- f) Research/art/teacher profiles of thesis supervisors in the study programme are available on the UVMP quality portal through the study plan, or directly at <https://qa.uvlf.sk/en/vupch-viewer/?regzam=X>, where X is the employee number on the central register of university employees (e.g. <https://www.portalvs.sk/regzam/detail/6111> - employee record on the central register of university employees, <https://qa.uvlf.sk/en/vupch-viewer/?regzam=6111> – RATP of the employee on the UVMP's quality portal).
- g) Student representatives who represent the interests of students of study programme (name and contact details):  
The member of the committee was the student of the General Veterinary Medicine study programme Serena Faith Kishore Amrit, e-mail: [serenafaithkishore.amrit@student.uvlf.sk](mailto:serenafaithkishore.amrit@student.uvlf.sk)
- h) Study advisor of the study programme: for the General Veterinary Medicine study programme, one study advisor is assigned for each year.
- for the 1st year: doc. MVDr. Katarína Holovská, PhD., e-mail: [katarina.holovska@uvlf.sk](mailto:katarina.holovska@uvlf.sk); tel.: +421915984696, Department of morphological disciplines
  - for the 2nd year: doc. MVDr. Katarína Vdoviaková, PhD., e-mail: [katarina.vdoviakova@uvlf.sk](mailto:katarina.vdoviakova@uvlf.sk); tel.: +421915984649, Department of morphological disciplines
  - for the 3rd year: doc. MVDr. Radoslava Vlčková, PhD., e-mail: [radoslava.vlckova@uvlf.sk](mailto:radoslava.vlckova@uvlf.sk); tel.: +421905568676, Department of biology and physiology
  - for the 4th year: doc. MVDr. Jana Koščová, PhD., e-mail: [jana.koscova@uvlf.sk](mailto:jana.koscova@uvlf.sk); tel.: +421905480897, Department of microbiology and immunology
  - for the 5th year: MVDr. Monika Drážovská, PhD., e-mail: [monika.drazovska@uvlf.sk](mailto:monika.drazovska@uvlf.sk); tel.: +421905201743, Department of epizootology, parasitology and one health
  - for the 6th year: doc. MVDr. Lenka Luptáková, PhD., e-mail: [lenka.luptakova@uvlf.sk](mailto:lenka.luptakova@uvlf.sk); tel.: +421918919686, Department of biology and physiology
- i) Support staff of the study programme - assigned study officer: Ing. Michaela Paulíková, e-mail [michaela.paulikova@uvlf.sk](mailto:michaela.paulikova@uvlf.sk).

## 8. Premises, tools and technical equipment

- a) List and description of seminar rooms and their technical equipment and their relation to the learning outcomes and course:

Lectures, seminars, practical exercises, laboratory exercises and other pedagogical activities per individual study courses of the General Veterinary Medicine study programme in English are held at the UVMP in Košice in lecture halls, libraries and seminar rooms of UVMP in Košice. The university has built fully furnished and modern laboratories. The list of buildings and rooms used for the above activities is shown in the Table 3 attached below. All buildings are located in the UVMP campus.



**Table 3 List of buildings and seminar rooms used for teaching**

Course	Description of equipment and tools	Pavilion/ seminar number / designation
Anatomy I	Freezer box, cooling box, maceration device, technical tools necessary for dissection, osteological material, plastinates, preparations of the muscular system	P34-autopsy room 1, 2, 3 and 4
Anatomy II	Freezer box, cooling box, maceration device, technical tools necessary for dissection, corrosive preparations, plastinates, models, fixed preparations from splanchnology, vascular and nervous system	P34- autopsy room 1, 2, 3 and 4
Biochemistry	Data projector, laptop, hood, refrigerator, freezer, spectrophotometer, centrifuge, automatic pipettes, water bath, analytical scales, UV-spectrophotometer, electrophoresis, pH-meter, laboratory glassware, diagnostic sets for determination of metabolites and enzymes, biological material (blood, blood serum, milk)	P35-408 P35-411
Biophysics	Data projector, teacher's laptop, 10 student laptop, 3 A5 graphics tablets, 1 A5 graphics tablet, tablet for web tests, 2 spectrophotometers, polarimeter, Abbe refractometer, 2 hand-held refractometers, 2 centrifuges, water bath with thermostat, magnetic stirrer with heating, 2 classic sphygmomanometers with phonendoscopes, digital sphygmomanometer, August aspiration psychrometer, Geiger-Müller ionizing radiation detector, oximeter, scales, ultrasound signal generator, Doppler probe, breast model, heart model, test block for ultrasound, amplifier for ECG and EMG measurement, source for ECG and EMG measurement, electrodes for EKG and EMG measurement, set for measuring electric membrane potential including electrodes, 2	P35-414

	viscometers (Ostwald), retinoscope, ophthalmoscope, Wood's lamp, Westergreen tubes for ESR, ultrasound water bath, infrared thermometer, injection and liquid thermometers, conductometer, mixer without heating, automatic pipettes, polarimetric and spectrophotometric cuvettes, laboratory glass, biological materials (urine), food samples (egg, carrot, apple, juice, sucrose), ultrasound gel	
Biology	Data projector, laptop, microscopes, thermostat, pipettes, refrigerator, laboratory glass	P13-C1
Biomedical statistics and informatics	19 PC, data projector	P5 – PC room
Small animal surgery and orthopedics	Data projector, PC, surgical material	P26-67
Diseases of exotic and zoo animals, amphibians and reptiles	Exercise room – computer, data projector,	P26-57 P26-9
Poultry diseases	Outpatient room no. 2 (also serves as a training room) – technical equipment (endoscope, microscope, vaporizer, oxygen generator, computer, camera, operating lamp, surgical instruments, infusion stand, germicidal lamp)	P26-57 P26-9
Diseases of horses I	Training room – computer, data projector,	P17B-groundfloor, training room č.1, , operating room aseptic, operating room septic
Diseases of horses II	Outpatient room no. 2 (also serves as an training room) – technical equipment (endoscope, microscope, vaporizer, oxygen generator, computer, camera, operating lamp, surgical instruments, infusion stand, germicidal lamp)	P17B-groundfloor, training room č.1, , operating room aseptic, operating room septic
Small animal diseases	Operating table for horses Heiko, gantry crane capacity 1500kg, bedside unit, anesthesia machine for horses Komesaroff	P40-301
Pig diseases I	Technologically adapted barn for clinical and special diagnostic examination of all categories of pigs	P19- barn premises, room 2025 P17-training room, laboratory 19B
Pig diseases II	Fixation cages and aids, endoscope, cystoscope, catheters, speculums, surgical set for procedures (castration, ovariectomy, hernia, caesarean section, correction and treatment of papillae.	P19, pig breeding station ŠPP Zemplínska Teplica
Diseases of ruminants I	Automatic biochemical analyzer Alizé – Lisabio, France Hematology analyzer BC 2800Vet, Mindray Spectrophotometer Spekord 210 plus Hydrasys Sebia electrophoretic analyzer Coagulometer BEHNK Coagulometer CL-4 AAS Analyst 100 Flame Atomic Absorption Analyzer, Perkin Elmer Microscope Optics B 192PLi Laboratory microscopes XSP 151 Hettich laboratory centrifuges SonoScape ultrasonograph Fritz endoscope Fixation cage for small ruminants Operating table for small ruminants Operating table for large ruminants Cage for hoof treatment of large ruminants	P 17-26 P 17-25 P 17-26 P 17-25 P 17-25 P 17-44 P 17-25 P 19-1048 P 17-26 P 19-1046 P 19-1046 P 18-145 P 18-160 P 19-1045 P 19-1061
Diseases of ruminants II	Automatic biochemical analyzer Alizé – Lisabio, France Hematology analyzer BC 2800Vet, Mindray Spectrophotometer Spekord 210 plus Hydrasys Sebia electrophoretic analyzer Coagulometer BEHNK Coagulometer CL-4 AAS Analyst 100 Flame Atomic Absorption Analyzer, Perkin Elmer Microscope Optics B 192PLi	P 17-26 P 17-25 P 17-26 P 17-25 P 17-25 P 17-44



	<p>Laboratory microscopes XSP 151</p> <p>Hettich laboratory centrifuges</p> <p>SonoScape ultrasonograph</p> <p>Fritz endoscope</p> <p>Fixation cage for small ruminants</p> <p>Operating table for small ruminants</p> <p>Operating table for large ruminants</p> <p>Cage for hoof treatment of large ruminants</p>	<p>P 17-25</p> <p>P 19-1048</p> <p>P 17-26</p> <p>P 19-1046</p> <p>P 19-1046</p> <p>P 18-145</p> <p>P 18-160</p> <p>P 19-1045</p> <p>P 19-1061</p>
Breeding and diseases of fish	<p>Microscopes - Zeis PrimoStar; Olympus BX41, 2x Motic BA 310, Stereomicroscopes – Zeis Stemi 508 binocular magnifier; Motic SMZ 168, Camera for a microscope (with software for measuring morphological structures) – Zeis AxioCam ERc5S, Moticam 2300, Camera for a stereomicroscope (with software for measuring morphological structures) – Zeis AxioCam ERc5s. Permanent preparations of selected freshwater parasite species; fixation solutions for primary fixation of parasites and creation of permanent preparations. The possibility of obtaining a sufficient diversity of ornamental fish species, fish intended for consumption and fish from open waters with use for parasitological examination (with a positive examination result). The pond of the Purpose-built facility for Breeding and diseases of game, fish and bees in Rozhanovce is also used for teaching.</p>	P2-training room and laboratory 1
Breeding and diseases of bees	<p>Microscopes - Zeis PrimoStar; Olympus BX41, 2x Motic BA 310, Stereomicroscopes – Zeis Stemi 508 binocular magnifier; Motic SMZ 168, Camera for a microscope (with software for measuring morphological structures) – Zeis AxioCam ERc5S, Moticam 2300, Camera for a stereomicroscope (with software for measuring morphological structures) – Zeis AxioCam ERc5s. Permanent preparations of selected freshwater parasite species; fixation solutions for primary fixation of parasites and creation of permanent preparations. The possibility of obtaining a sufficient diversity of ornamental fish species, fish intended for consumption and fish from open waters with use for parasitological examination (with a positive examination result). The pond of the Purpose-built facility for Breeding and diseases of game, fish and bees in Rozhanovce is also used for teaching.</p>	P2-training room and laboratory 1
Breeding and diseases of game	<p>Microscopes - Zeis PrimoStar; Olympus BX41, 2x Motic BA 310, Stereomicroscopes – Zeis Stemi 508 binocular magnifier; Motic SMZ 168, Camera for a microscope (with software for measuring morphological structures) – Zeis AxioCam ERc5S, Moticam 2300, Camera for a stereomicroscope (with software for measuring morphological structures) – Zeis AxioCam ERc5s. Permanent preparations of selected species of animal parasites; fixation solutions for primary fixation of parasites and creation of permanent preparations. The possibility of obtaining a sufficient number and diversity of samples in cooperation with several hunting associations (with a positive result of the examination). The purpose-built facility for Breeding and diseases of game, fish and bees in Rozhanovce with farm breeding of pheasants, intensive breeding of mouflon and fallow deer in the game reserve and a hunting area with breeding of wild boar, deer and roe deer are also used for teaching.</p>	P2-training room and laboratory 1 and 2
Chemistry	<p>Spectrophotometers, preweighers, pH meter, conductometer, potentiometer, technical equipment for ion exchange and gel chromatography, water bath, hood, thermometer, titration apparatus, UV-spectrophotometer, homogenizer, analytical scales, computer, printer, refrigerator with freezer, deep-freezer box, electrophoresis, vortex, magnetic stirrer, ultrasonic bath, sonifier, automatic pipettes, laboratory glassware, chemicals, biological material (blood, serum, egg, milk), data projector, laptop</p>	<p>P35-309</p> <p>P35-312</p>
Diagnostic pathology	<p>Slide microtomes (Slide 2003 – Medical Germany and Histoslide 2000, Leica – Reichert – Jung), tissue processor – Shandon Citadel,</p>	P17/C- dissecting rooms for

	embedding device WD4, light microscopes with camera: Motic, Nikon Eclipse – camera, image analysis software NIS Elements ADR – fy . Nikon, instruments, devices and aids for performing an autopsy, thermostats, cooling and freezing devices, didactic technology	dissection of large and small animals, histological laboratories and training rooms
Economics	Computer technology, data projector, software equipment for veterinary clinics	P5-training room 2
Epizootology	Complex laboratory equipment for bacteriological, virological and serological diagnostic methods, computer technology, slide projector	P1-laboratories, training room/library
Animal ethology	Computer technology, data projectors, laboratory equipment, camera system	P32, training room on the ground floor, PC room on the ground floor, training room on the first floor, laboratory on the first floor, experimental room
Pharmacology, pharmacy and pharmacotherapeutics	Laboratory equipment necessary for practical exercises, PC, data projector	P4-laboratories, training rooms
Physiology	Data projector, computer, microscopes, camera, television, SEIVA EKG software, thermostat, centrifuge, heating plate, pressure gauges, refractometers, veterinary glucometer, vitalograph, pulse oximeter, 3D models, mock-ups, 3D animations, coagulometer, phonendoscopes, SD lipid bio sensor, tuners, otoscopes, exercise bike sedimentation stands, pH meter.	P8-1, P9-2
Genetics	Data projector with laptop, light microscopes (limited number), refrigerator, centrifuge, laboratory glass	P36-F109
Histology and embryology	Light microscopes (Motic, Zeiss, Optica), Zeiss light microscope - trinocular with camera, Epson multimedia, LG monitor, 3-D models, Histological preparations, School ceramic white board	P17-141 and 145
Food hygiene and technology I. (milk, milk products and their chemical analysis)	Laboratory equipment for a wide range of analyzes of milk and milk products, PC, data projector	P10-technologická training room, laboratory, training room
Food hygiene and technology II. (poultry meat, eggs and game and their chemical analysis)	Laboratory equipment for a wide range of analyzes of poultry meat, eggs and game, PC, data projector	P6-laboratory, training room P14-technologická training room
Food hygiene and technology III. (meat, meat products and their chemical analysis)	Laboratory equipment for a wide range of analyzes of meat and meat products and for the production of meat products, PC, data projector	P6-laboratory, training room P14-technologická training room
Hygiene of animal husbandry and welfare	Computer technology, data projector, measuring devices for determining the physical and chemical properties of the air	P3-2. Above-ground floor, training room 1
Immunology	Laboratory equipment necessary for current laboratory immunological examinations and tests, PC, data projector	P3-groundfloor, laboratory, training room
Infectious and parasitic diseases of small animals	Instrumentation and laboratory equipment necessary for the examination of small animals for infectious or parasitic diseases	P26, P40-laboratory, outpatient room
English language	Data projector, laptop, TV receiver	P14 a 9 – J1, J2, J3, J4
German language	Data projector, laptop	P9 – J4

Clinical practice - Clinical studies of horses	Fixation cage for horses, facilities for nutrition and dietetics of sick and rehabilitated horses; 19 housing boxes, including a post-anesthesia box	P18-groundfloor, equine examination room, training room 5
Clinical practice - Clinical studies of small animals	Standard equipment of individual clinics	P-26, P-40
Clinical practice - Clinical studies of pigs	Technologically adapted barn for clinical and special diagnostic examination of all categories of pigs. Fixation cages and aids, endoscope, cystoscope, catheters, speculums, surgical set for procedures (castration, ovariectomy, hernia, caesarean section, correction and treatment of papillae). Handy laboratory for urine screening, coprological, dermatological and other rapid laboratory and microscopic examinations Instruments: EKG, USG, hematological and biochemical analyzer, centrifuges, pH meter	P19- barn premises, room 2025
Clinical practice - Clinical studies of ruminants	Laboratory microscopes XSP 151 Hettich laboratory centrifuges SonoScape ultrasonograph Fritz endoscope Fixation cage for small ruminants Operating table for small ruminants Operating table for large ruminants Cage for hoof treatment of large ruminants	P 19 – 1048 P 17 – 26 P 19 – 1046 P 19 – 1046 P 18 – 145 P 18 – 160 P 19 – 1045 P 19 - 1061
Clinical practice - Clinical studies of birds, exotic and wild animals	Outpatient room no. 1 - 4 – technical equipment (endoscope, microscope, vapulizer, oxygen generator, computer, camera, operating LED lamp, surgical instruments, hot air sterilizer for instruments, infusion stand, germicidal lamp) Preparation - centrifuge	P26-8, 9 a 11  P26-58
Feed control and animal production health	Training room 2: data projector, computer set with Internet connection, ceramic white board Laboratory 4: - analytical instrumentation for determining feed quality indicators and metabolic markers (centrifuge, analytical scales, pH meter, spectrophotometer)	P12-training room 2  Laboratory 4
Fodder and poisonous plants	Data projector, PC, blackboard, microscopes, titration apparatus, models, exhibits of plants and seeds of cultural crops, capacity 32 students	P12-training room 1
Latin terminology	Data projector, laptop, TV receiver	P14 a 9 – J1, J2, J3, J4
Herd health management	Automatic biochemical analyzer Alizé – Lisabio, France Hematology analyzer BC 2800Vet, Mindray Spectrophotometer Spekord 210 plus AAS Analyst 100 Flame Atomic Absorption Analyzer, Perkin Elmer Laboratory microscopes XSP 151 Hettich laboratory centrifuges Fixation cage for small ruminants Cage for hoof treatment of large ruminants	P 17 – 26 P 17 – 25 P 17 – 26 P 17 – 44  P 19 – 1048 P 17 – 26 P 18 – 145 P 19 - 1061
Microbiology	Laboratory equipment for modern investigation methods to determine the causative agents of bacterial animal diseases	P3-groundfloor and 1 <sup>st</sup> floor, laboratory, training rooms
Microbiology of food	Laboratory equipment for diagnosis of human microbial disease carriers in food, PC, data projector	P6-laboratories, training room
Animal diseases	PC, data projector	P1-seminar room
Animal diseases, ochrana životného prostredia, Veterinary legislation and forensic veterinary medicine	Computer technology, data projectors	P3-2 <sup>nd</sup> floor, training room 1 and 2, laboratory 1 P5, training room 2

Protection of the environment and public health	Laboratory for microbiological analyzes of water samples, excrement, etc., analyzes of bacteriological smears to check the effectiveness of disinfection (nutrient soils, Petri dishes, etc.). Laboratory for physical-chemical analyses, pH and conductometer, Oxymeter (LDO electrode with HQ Series Portable Meters fy. Hach, dryer (105 °C), muffle furnace (550 °C), water bath, spectrophotometer DR 2,800 fy. Hach, reactor for COD determination by Hach, Digestdahl reactor by Hach, case set (VISOCOLOR® ECO for colorimetric testing of drinking water by Merck)	P3-2nd floor, training room 1 and 2, laboratory 1
Practice - Food production businesses and slaughterhouses	Material and technical equipment for veterinary supervision	Slaughterhouses and food enterprises of the Slovak Republic
Practice - Regional veterinary and food administration	Material and technical equipment for the performance of official veterinary activities	RVPS
Practice - Private veterinarians	Material and technical equipment for the performance of private veterinary activities	Outpatient clinic – private veterinarian
Practice - State veterinary and food institutes	Laboratory and diagnostic devices for the performance of official laboratory methods	Premises of SVFI and SVI
Parazitology	Laboratory material and auxiliary equipment for the diagnosis of parasitic diseases and their agents, PC, data projector	P2-laboratory, training room
Pathological Anatomy	Histology training room: light microscopes, tables, chairs, overhead projector, ceiling projector mount, white magnetic board Autopsy - technical devices: large and small stainless steel dissection tables, metal chairs, sterilizer, cooling boxes, refrigerator, metal cabinets, ceramic sinks, stainless steel surgical tables, stainless steel sinks, forklift, high-pressure cleaner for washing and disinfecting floors, clothing racks and rubber galoshes, metal lockers for storing clothes for students, plastic bench for sitting, electric boiler, plastic containers for liquid soap and disinfectant, plastic containers for paper towels, plastic waste skins, metal shelves, traction equipment, stainless steel portable organ boxes, hoses in a metal case Material: dissecting tools: stainless steel, steel and kitchen knives of various sizes, straight scissors, curved scissors, intestinal scissors, large and small tweezers, scissors, scalpels, knife sharpener, manual and electric saws, plastic pads, glass and plastic sampling containers for samples, fixation solutions (10% formalin solution, physiological solution, ethanol, distilled water), rubber aprons, rubber galoshes, protective plastic shields and glasses.	P17-histology training room, big and small autopsy room P36-101
Pathological Physiology	Data projector, computer, microscopes, thermostat, centrifuge, spectrophotometer, refractometer, pH meter	P8-training room
Inspection of slaughter animals and meat	Technological equipment enabling ante-mortem and post-mortem examination of animals	Slaughterhouse at ŠPP Zemplínska Teplica, private slaughterhouses
Preventive veterinary medicine	Technical equipment for the performance of preventive veterinary measures, PC, data projector	P1-training room
Professional ethics	Computer technology, data projectors	P32, training room on the ground floor, PC room on the ground floor, training room on the first floor
Professional communication	Technical equipment, PC, data projector	P17-dedicated room
Propedeutics	Laboratory microscopes XSP 151 SonoScape ultrasonograph Fritz endoscope Fixation cage for small ruminants	P 19 – 1048 P 19 – 1046 P 19 – 1046 P 19 – 145

	Fixation cage for large ruminants Fixation cage for horses Investigation table Technologically adapted training room for clinical and special diagnostic examination of all types of animals Fixation cages, cavity openers, probes, endoscopes, cystoscopes, catheters, speculums, magnet feeders, pheroscopes, phonendoscopes, percussive hammers, plesimeters ECG, USG, hematological and biochemical analyzer, centrifuges, pH meter Laboratory for examination of biological material (blood, urine, droppings, rumen contents, cerebrospinal fluid) - microscopes Use of animals and equipment in the stables of individual clinics, at ŠPP Zemplínska Teplica and in the Clinical Skills Center	P 18 – 160 P 17 – training room 1 P 17 – training room 1 P17-1 P17-2 P17/3 ŠPP Zemplínska Teplica
Obstetrics, reproduction and reproductive disorders	Data projector, PC, microscope	P40-304, 305 P17B-training room 1
Reproduction and reproductive disorders (andrology and artificial insemination)	Fixation cage for bulls	P17-training room 2 P17-training room 3
Reproduction of small animals	Zeis Jena microscopes	P40-304, 305
Radiology and imaging diagnostics	Data projector, PC	P40-304, RTG and USG outpatient room
Toxicology	Data projector, PC, X-ray, USG	P36-laboratory, training rooms
Public veterinary medicine	Instrumentation, material and technical equipment for the performance of toxicological analyses, PC, data projector	P5-training room 2
Veterinary legislation and forensic veterinary medicine	Computer technology, data projector, software equipment for the performance of official veterinary activities	P5-training room 2
Internal diseases of small animals	Data projector, PC, microscope	P26-1, 30 and 56
Animal nutrition and feeding	Training room 2: Computer, monitor; projector, blackboard Training room 3: Computer, monitor; projector; feed samples Training room 7: 14 x PC; blackboard, projector	P12-training rooms 2, 3 and 7
General surgery and anesthesiology	Data projector, PC, surgical material	P26-67
Zoology	Data projector, computer, microscopes, camera, television, laptops	P1-training room
Zootechnics and animal husbandry technology	Data projector, PC set, whiteboard, cabinet with fixing aids, animal models	P12-training rooms 3 and 6
Official inspection of food	PC, data projector	P6-training room
<i>Applied cytology</i>	Histology training room: light microscopes, tables, chairs, overhead projector, ceiling projector mount, white magnetic board	P17/C- histological and cytological training room
<i>Applied veterinary hematology</i>	Cytology training room: NIKON multi-arm light microscope	P8-training room
<i>Applied virology</i>	Microscopes, hemocytometer	P3-1.NP, laboratory
<i>Assisted reproduction</i>	SonoScape ultrasonograph Operating table Apparatus for non-surgical and surgical removal and transfer of embryos in animals (irrigation and transfer catheters, syringes for catheters, pipettes, Petri dishes); stereomicroscopes	P19-1046 P17-19a P17-training room 1, laboratory 3
<i>Safety and quality of plant products</i>	Laboratory and devices for the analysis of plant products	P10-laboratory, training room

<i>Biophysical methods in medicine</i>	Data projector, teacher's laptop, ultrasound signal generator, Doppler probe, breast model, heart model, test block for ultrasound, amplifier for ECG and EMG measurement, source for ECG and EMG measurement, electrodes for ECG and EMG measurement, ), retinoscope, ophthalmoscope, Wood's lamp	P35-414
<i>Diseases of laboratory animals and management of clinical experiments</i>	Instruments and devices needed for the breeding of laboratory animals	P19-breeding premises
<i>Diseases of small mammals and laboratory animals</i>	Training room - computer, data projector Outpatient room no. 1 - 4 – technical equipment (endoscope, microscope, vaporizer, oxygen generator, computer, camera, operating LED lamp, surgical instruments, hot air sterilizer for instruments, infusion stand) Preparation - centrifuge	P26-57 P26-8, 9 and 11  P26-58
<i>Breeding and diseases of reptiles and terrarium animals</i>	Training room - computer, data projector Outpatient room no. 1 - 4 – technical equipment (endoscope, microscope, vaporizer, oxygen generator, computer, camera, operating LED lamp, surgical instruments, hot air sterilizer for instruments, infusion stand) Preparation - centrifuge	P26-57  P26-8, 9 and 11  P26-58
<i>Chemistry of food</i>	Centrifuge, laboratory dryer, hood, preweighers, water bath, cooker, laboratory glassware, pH meter, thermometers, spectrophotometer, equipment for paper and thin-layer chromatography, titration apparatus, UV-spectrophotometer, homogenizer, analytical scales, computer, printer, refrigerator with freezer, deep-freezing box, electrophoresis, vortex, magnetic stirrer, ultrasonic bath, sonifier, automatic pipettes, laboratory glassware, chemicals, biological material (food samples), data projector, laptop	P35-312 P35-313
<i>Internal diseases of animals</i>	Automatic biochemical analyzer Alizé – Lisabio, France Hematology analyzer BC 2800Vet, Mindray Spectrophotometer Spekord 210 plus Hydrasys Sebia electrophoretic analyzer Coagulometer BEHNK Coagulometer CL-4 AAS Analyst 100 Flame Atomic Absorption Analyzer, Perkin Elmer Hettich laboratory centrifuges	P17-26 P17-25 P17-26 P17-26 P17-26 P17-44  P17-26
<i>Ekotoxicology</i>	Instrumentation for toxicological analyses	P36-laboratory, training room
<i>History of veterinary medicine</i>	Computer technology, data projector	P5-training room 2
<i>Small animal homeopathy</i>	Data projector, PC	P26-30
<i>Clinical biochemistry</i>	Data projector, laptop	P35-108
<i>Clinical pharmacology</i>	Laboratory and devices for the performance of pharmacological analyses, PC, data projector	P4-laboratory, training room
<i>Clinical Genetics</i>	Data projector with laptop, light microscopes (limited number), refrigerator, centrifuge, laboratory glass	P36-F109
<i>Clinical Microbiology and Immunology</i>	Laboratory and technical equipment necessary for microbiological and immunological diagnostics	P3-groundfloor a 1.NP. laboratories
<i>Animal clinical oncology</i>	Data projector, PC, oncology clinic equipment	P40-304, 305, onko ambulancia
<i>Clinical syndromes of dogs and cats in practice</i>	Data projector, PC, internal medicine clinic equipment	P26-30, 56 internal medicine clinic
<i>Crisis management and biotechnology in reproduction</i>	Data projector, PC, microscope	P17B-training room 1
<i>Cynology</i>	Training areas for dogs	Area pri Hati



<i>Nephrology and urology in small animal practice</i>	Data projector, PC, microscope	P26-1 and 30
<i>Neurological repetitory of small animals</i>	Data projector, PC, microscope	P26-1 and 30
<i>Foodborne diseases</i>	Data projector, PC	P10-training room
<i>Protection of the health of animals used in biomedical research in line with valid EU legislation</i>	Instrumentation and spatial equipment for the breeding of laboratory animals	P19-breeding premises
<i>Pathological biochemistry</i>	Data projector, laptop	P35-017
<i>Behavioral disorders of domestic animals</i>	Computer technology, data projector, laboratory equipment, camera system	P32-training room on the ground floor, PC room on the ground floor, training room on the first floor, laboratory on the first floor, room for experiments
<i>Hunting</i>	Microscopes - Zeis PrimoStar; Olympus BX41, 2x Motic BA 310, Stereomicroscopes – Zeis Stemi 508 binocular magnifier; Motic SMZ 168, Camera for a microscope (with software for measuring morphological structures) – Zeis AxioCam ERc5S, Moticam 2300, Camera for a stereomicroscope (with software for measuring morphological structures) – Zeis AxioCam ERc5s. Dermoplastic preparations of selected game species. The purpose-built facility for Breeding and diseases of game, fish and bees in Rozhanovce is also used for teaching.	P2-training room 1, laboratory 1 and 2
<i>Reproductive endocrinology</i>	Data projector, PC	P40-305
<i>Fishing</i>	Microscopes - Zeis PrimoStar; Olympus BX41, 2x Motic BA 310, Stereomicroscopes – Zeis Stemi 508 binocular magnifier; Motic SMZ 168, Camera for a microscope (with software for measuring morphological structures) – Zeis AxioCam ERc5S, Moticam 2300, Camera for a stereomicroscope (with software for measuring morphological structures) – Zeis AxioCam ERc5s. Dermoplastic preparations of selected freshwater fish species. The pond of the Purpose-built facility for Breeding and diseases of game, fish and bees in Rozhanovce is also used for teaching.	P2-training room 1, laboratory 1
<i>Radiobiology</i>	Microscopes, water bath, data projector, computer, spectrophotometer, laboratory glass	P13-C1
<i>Radiographic Anatomy</i>	Data projector, PC	P40-304
<i>Sheepherding</i>	Data projector, PC	P10-training room
<i>Physical education</i>	Cardio and fitness equipment, sports equipment, tools and aids for individual sports activities, audio equipment, TV set	KaVK PE and Sports Office, Podhradová 11 – 2 cardio training rooms; Gym
<i>Tropical veterinary medicine</i>	Data projector, PC	P1 a P2-training rooms
<i>Veterinary dermatology of dogs and cats</i>	Data projector, PC, microscope	P26-1, 30 and 56
<i>Veterinary ophthalmology</i>	Data projector, PC, ophthalmology clinic equipment	P40-304

<i>Veterinary dentistry and jaw orthopedics of animals</i>	Data projector, PC, dental clinic equipment	P40-306
<i>Training and rehabilitation of horses</i>	Equipment for training and rehabilitation of horses	meeting rooms of the equestrian area, riding hall for horses, stables for horses, show jumping arena with training area
<i>General hygiene and food analysis</i>	Laboratory equipment for the analysis of various types of food, PC, data projector	P10-laboratory, training room
<i>Xenochemistry</i>	Data projector, laptop	P35-108
<i>Zoonoses</i>	Data projector, laptop	P1 and P2-training rooms
<i>Rescue cynology</i>	Equipment for the practical performance of rescue cynology	Cynological Club UVMP
<i>Basics of ecology</i> <i>Basics of genetic engineering</i>	Data projector, laptop Laboratory equipment for performing genetic engineering procedures	P3-training room P3-1.NP, laboratory
<i>Basics of shoeing and orthopedic shoeing of horses</i>	Equipment of the farrier's workshop, portable stable, space for shoeing horses, space for work	P18-training room 2 P19-shoe workshop, shed
<i>Fundamentals of law for veterinary doctors</i>	Computer technology, data projector	P5-training room 2
<i>Basics of regenerative medicine</i>	Peripheral equipment for the regeneration of companion animals	P40-regeneration room
<i>Basics of scientific work</i>	Data projector, laptop	P7-PC room
<i>Official veterinarian</i>	Data projector, laptop	P6-training room

- b) Availability of study materials (access to literature in line with syllabi sheets, access to information databases and other information sources, information technologies, etc.):  
All literary resources for study outlined in the syllabi are available either in print or electronic form, all information databases purchased and licensed by the university are widely available to students.
- c) Description and scope of distance education in the study programme with per course. Access data, manuals of e-learning portals. Procedures for the transition from in-person to distance learning.  
UVMP in Košice also provides distance learning for all courses via the MOODLE and MS Teams platforms. Each student can access manuals either in electronic form or in the form of video instructions.
- d) Partners of the university in the study programme and the characteristics of their participation: State Veterinary and Food Administration and organizations controlled by it, Chamber of Veterinary Surgeons of the Slovak Republic, food businesses, slaughterhouses, breeding associations.
- e) Social, sports, cultural, spiritual and social life:  
UVMP in Košice provides excellent conditions for the above (a detailed description is part of the Internal evaluation report).
- f) Mobility and internships opportunities (with contact details), application instructions, rules for recognizing this education:

Students of the study programme are guaranteed the opportunity to participate in mobilities. The entire agenda containing instructions and conditions for applying for mobility, conditions and rules of participation as well as rules for recognizing mobility as part of the study plan is covered by the vice-rector for international relations prof. Zita Faixová, DVM, PhD., (+421915984704; [zita.faixova@uvlf.sk](mailto:zita.faixova@uvlf.sk)) and the organizational unit managed by her, which is the UVMP Mobility Department (Segurado Benito Mario; +421917171108; [mario.segurado@uvlf.sk](mailto:mario.segurado@uvlf.sk)). Mobilities and internships are regulated in Art. 41 of the internal regulation [Study guidelines of UVMP in Košice](#), part A and specific requirements are stated in the internal regulation Directive on basic rules and principles of the project KA1 - higher education within the ERASMUS+ programme at UVMP in Košice.

## 9. Required skills of the applicant and prerequisites

### a) Required skills and prerequisites for admission to study:

These are outlined in Art. 1 and Art. 2, part A, II. part Organization of studies - the internal regulation [Study guidelines of UVMP in Košice](#).

### b) Admission procedures:

They are outlined in Art. 3 and Art. 4, part A, II. part Organization of studies - the internal regulation [Study guidelines of UVMP in Košice](#).

### c) The results of the admission procedure over the last period, which we consider to be the period of the standard length of study (6 academic years):

Academic year	Applicants	Accepted applicants	Enrolled students	Graduates
2016/2017	88	63	54	48
2017/2018	101	66	54	45
2018/2019	98	80	63	69
2019/2020	141	105	90	53
2020/2021	135	115	90	43
2021/2022	219	171	116	69

## 10. Feedback regarding the quality of education provided

### a) Student feedback procedures:

UVMP students can anonymously assess the quality of teaching by means of an anonymous questionnaire after graduating. In the questionnaire they evaluate the quality of a specific study programme and the quality of the lecturers. Study programmes are continuously monitored by coordinators of individual field of science and research at UVMP. There are 5 fields of science and research at UVMP.

### b) Student feedback and measures taken to improve the quality of the study programme:

The results of the evaluation of the study are part of the Annual Reports on the Educational Activity at UVMP in Košice for individual academic years and the Annual Reports on the Quality of UVMP in Košice for individual academic years. The results are also presented at the Teachers' Meeting held at the beginning of the academic year. In general, feedback is very important as it allows for the implementation of concrete measures to improve the quality of the study programme.

### c) Feedback and measures to improve the quality of the study programme:

The feedback and measures to improve the quality of the study programme are part of the Annual Reports on the Educational Activity at UVMP in Košice for individual academic years and the Annual Reports on the Quality of UVMP in Košice for individual academic years. As part of the measures to improve the quality of the study programme, the vice-rector

for education, study advisors and coordinators of individual fields of science and research step in and address the issues resulting from the feedback.

**11. Links to other relevant internal regulations and information regarding the study or the student of the study programme:**

- [Study Guide Book at the UVMP for academic year 2022-2023](#)
- [Directive on support of students and applicants to study with specific needs at the UVMP](#)
- [Study guidelines of UVMP in Košice](#)
- [Annual report on activities UVMP 2021](#)