



Study program – Faculty of Veterinary Medicine in Kosice

Year 1

| <i>Obligatory subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
|---------------------------------------|----------------|-----------------|-----------------|-----------------|-----------------|---|
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Biophysics | 5 | 2 | 2e | | | Assoc. prof. Jana Staničová, RND, PhD. |
| Chemistry* | 7 | 2 | 3e | | | Anna Sobeková, Ing., PhD. |
| Biology | 7 | 2 | 3e | | | Lenka Luptáková, DVM, PhD. |
| Latin terminology | 3 | 0 | 2e | | | Valéria Bartková, PhDr. |
| Biochemistry* | | | | 2 | 3c | Assoc. prof. Zuzana Kostecká, DVM, PhD. |
| Biomedical statistics and informatics | 4 | | | 1 | 2e | Ján Kremeň, Ing. |
| Zoology | 5 | | | 2 | 2e | Martin Tomko, DVM, PhD. |
| Anatomy I.* | 6 | | | 2 | 3e | Slávka Flešárová, DVM, PhD. |
| Feed plant biology and toxic plants | 5 | | | 2 | 2e | Andrej Marcin, Bc, DVM, PhD. |
| Histology and embryology | 12 | 2 | 3c | 2 | 3e | Katarína Holovská, DVM, PhD. |
| | | | | | | |
| <i>Compulsory optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Basics of ecology | 3 | | | 2 | 2e | Prof. Oľga Ondrašovičová, Ing., PhD. |
| Slovak Language | 3 | 0 | 2e | | | Andrea Eibenová, Mgr. |
| Biophysical diagnostics methods | 3 | | | 0 | 2e | Assoc. prof. Jana Staničová, RND, PhD. |
| <i>Optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Physical education* | | 0 | 2c | 0 | 2c | Anton Čižmárik, PaedDr. |

| | | |
|---|-------------------|-----------------|
| Amount of credits (O + CO) | 25 (22 + 3) | 35 (32 + 3) |
| Amount of credits for study year | min. 54; total 60 | |
| Number of hours (13 weeks/semester) | 21 (8 + 13) | 26 (11 + 15) |
| Amount of exams/classified credits/credits | 4/0/1 | 5/0/1 |

WS – Winter semester
 SS – Spring semester
 C – credit
 Cc – Classified credit
 E – exam

* subjects which pregnant students may not attend

Year 2

| Obligatory subjects | Credits | Scale | | | | Tutor of the subject |
|--|---------|----------|----------|----------|----------|--|
| | | WS | | SS | | |
| | | lectures | practice | lectures | practice | |
| Anatomy II.* | 13 | 1 | 3c | 1 | 3e | Slávka Flešárová, DVM, PhD. |
| Biochemistry* | 13 | 2 | 3e | | | Assoc. prof. Zuzana Kostecká, DVM, PhD. |
| Economy and management | 4 | | | 1 | 2e | Jana Korimová, DVM, Ing. |
| Veterinary ethics | 4 | 1 | 2e | | | Assoc. prof. Jana Kottferová, DVM, PhD. |
| Physiology | 13 | 2 | 3c | 2 | 3e | Silvia Ondrašovičová, DVM, PhD. |
| Animal husbandry* | 12 | 2 | 2c | 2 | 2e | Assoc. prof. Milan Vasil', DVM, CSc. |
| Public veterinary medicine | 2 | 1 | 2e | | | Assoc. prof. Daniela Takáčová, DVM, PhD. |
| Microbiology* | | | | 2 | 2c | Assoc. prof. Emil Holoda, RND, PhD. |
| Nutrition and feeding of animals* | | | | 2 | 2c | Assoc. prof. Mária Demeterová, DVM, PhD. |
| Compulsory optional subjects | Credits | Scale | | | | Tutor of the subject |
| | | WS | | SS | | |
| | | lectures | practice | lectures | practice | |
| Radiobiology* | 3 | 1 | 2e | | | Assoc. prof. Katarína Beňová, DVM, PhD. |
| Radiographic anatomy* | 3 | | | 1 | 2e | prof. Valent Ledecký, DVM, PhD. |
| Optional subjects | Credits | Scale | | | | Tutor of the subject |
| | | WS | | SS | | |
| | | lectures | practice | lectures | practice | |
| Training and rehabilitation of horses* | 2 | | | 1 | 3c | Martin Boldížár, DVM |
| Physical education* | | 0 | 2c | 0 | 2c | Anton Čižmárik, PaedDr. |

| | | |
|---|-------------------|-----------------|
| Amount of credits (O + CO) | 22 (19 + 3) | 45 (42 + 3) |
| Amount of credits for study year | min. 61; total 67 | |
| Number of hours (13 weeks/semester) | 24 (9 + 15) | 24 (10 + 14) |
| Amount of exams/classified credits/credits | 3/0/3 | 4/0/2 |

WS – Winter semester

SS – Spring semester

C – credit

Cc – Classified credit

E – exam

* subjects which pregnant students may not attend

Year 3

| <i>Obligatory subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
|---|----------------|-------------------|-----------------|-----------------|-----------------|---|
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Nutrition and feeding of animals* | 6 | 2 | 2e | | | Assoc. prof. Mária Demeterová, DVM, PhD. |
| Pharmacy and therapeutics | 4 | 2 | 2e | | | Dana Marcinčáková, DVM, PhD. |
| Toxicology* | 5 | 2 | 3e | | | Assoc. prof. Natália Kovalkovičová, DVM, PhD. |
| Microbiology* | 7 | 2 | 3e | | | Assoc. prof. Emil Holoda, RND, PhD. |
| Veterinary ethology | 4 | | | 2 | 2e | Assoc. prof. Jana Kottferová, DVM, PhD. |
| Animal hygiene and welfare | 5 | 2 | 3e | | | Prof. Oľga Ondrašovičová, Ing., PhD. |
| Genetics* | 6 | 1 | 2c | 2 | 2e | Prof. Ján Dianovský, DVM, PhD. |
| Pathological physiology* | 6 | 2 | 2c | 2 | 2e | Assoc. prof. Zita Faixová, DVM, PhD. |
| Immunology* | 5 | | | 2 | 3e | Assoc. prof. Ľudmila Tkáčiková, DVM, PhD. |
| Pharmacology | 6 | 2 | 2c | 2 | 2e | Assoc. prof. Eva Čonková, DVM, PhD. |
| Pathological anatomy* | | | | 2 | 3c | Prof. Mikuláš Levkut, DVM, DrSc. |
| Clinical diagnostics* | | | | 2 | 2c | Prof. Pavol Mudroň, DVM, PhD. |
| Dietetics and Production health of animals* | | | | 1 | 2c | Prof. Vladimír Vajda, DVM, PhD. |
| Diploma thesis | | 0 | 2c | 0 | 2c | |
| <i>Compulsory optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Basics of veterinary haematology* | 3 | | | 1 | 2e | Assoc. prof. Zita Faixová, DVM, PhD. |
| Applied virology* | 3 | | | 1 | 2e | Prof. Juraj Pisl, DVM, PhD. |
| Pathological biochemistry* | 3 | 0 | 3e | | | Assoc. prof. Zuzana Kostecká, DVM, PhD. |
| Ecotoxicology* | 3 | | | 0 | 2e | Assoc. prof. Natália Kovalkovičová, DVM, PhD. |
| <i>Optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Basics of genetic engineering* | 3 | | | 1 | 3e | Assoc. prof. Emil Holoda, RND, PhD. |
| Amount of credits (O + CO) | | 30 (27 + 3) | | | | 30 (27 + 3) |
| Amount of credits for study year | | min. 54; total 60 | | | | |
| Number of hours (13 weeks/semester) | | 34 (15+19) | | | | 33 (15+18) |
| Amount of exams/classified credits/credits | | 5/0/3 | | | | 5/0/3 |

Year 4

| <i>Obligatory subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
|--|----------------|-----------------|-----------------|-----------------|-----------------|---|
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Dietetics and Production Health of animals* | 5 | 2 | 2e | | | Prof. Vladimír Vajda, DVM, PhD. |
| Hygiene and food technology I. (milk)* | 4 | 2 | 3e | | | Assoc. prof. Eva Dudříková, DVM, PhD. |
| Clinical diagnostics* | 6 | 2 | 2e | | | Prof. Pavol Mudroň, DVM, PhD. |
| Radiology and imaging diagnostics* | 2 | 1 | 2e | | | Prof. Valent Ledecký, DVM, PhD. |
| Hygiene and food technology II.(meat poultry, eggs and game)* | 4 | | | 2 | 3e | Assoc. prof. Monika Pipová, DVM, PhD. |
| General reproduction and obstetrics* | 3 | 2 | 3e | | | Assoc. prof. František Novotný, DVM, PhD. |
| Epizootology* | 6 | 2 | 2c | 2 | 3e | Prof. Jana Mojžišová, DVM, PhD. |
| General surgery and anesthesiology* | 5 | 2 | 2c | 1 | 2e | Assoc. prof. Igor Capík, DVM, PhD. |
| Parasitology* | 6 | 2 | 2c | 2 | 3e | Prof. Valéria Letková, DVM, PhD. |
| Pathological anatomy* | 6 | 2 | 3c | 1 | 3e | Prof. Mikuláš Levkut, DVM, DrSc. |
| Andrology and artificial insemination* | 2 | | | 2 | 2e | Gabriel Lazar, DVM, PhD. |
| Diseases of bees and fish | 5 | 2 | 3e | | | Assoc. prof. Juraj Toporčák, DVM, PhD. Lenka Košuthová, DVM, PhD. |
| Clinical practice (hr/semester) Clinic for poultry, exotic and free living animals | | | | | 30 h/c | Ladislav Molnár, DVM, PhD. |
| Diploma thesis | | 0 | 2c | 0 | 2c | |
| <i>Compulsory optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Applied cytology | 3 | 1 | 2e | | | Assoc. prof. Zuzana Ševčíková, DVM, PhD. |
| Clinical biochemistry | 3 | 0 | 3e | | | Assoc. prof. Dagmar Heinová, DVM, PhD. |
| Basics of horse shoeing* | 3 | | | 1 | 2e | Martin Boldižár, DVM |
| Breeding and diseases of reptiles and terrarial animals | 3 | 1 | 2c | | | Ladislav Molnár, DVM, PhD. |
| Falconry and wild life rehabilitation | 3 | | | 1 | 2c | Ladislav Molnár, DVM, PhD. |
| Diseases of laboratory animals and management of clinical experiment | 3 | | | 2 | 2e | Zuzana Hurníková, DVM, PhD. |
| Clinical microbiology and immunology* | 3 | | | 2 | 2e | Prof. Juraj Pistl, DVM, PhD. Assoc. prof. Ľudmila Tkáčiková, DVM, PhD. |

| Optional subjects | Credits | Scale | | | | Tutor of the subject |
|-------------------------------|---------|----------|----------|----------|----------|---|
| | | WS | | SS | | |
| | | lectures | practice | lectures | practice | |
| Tropical veterinary medicine* | 2 | | | 2 | 2e | Assoc. prof. Alica Kočíšová, DVM, PhD. Assoc. prof. Anna Ondřejková, DVM, PhD. |
| Diseases of small mammals* | 2 | 1 | 2e | | | Ján Bílek, DVM, PhD. |

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|--|-------------------|-----------------|
| Amount of credits (O + CO) | 28 (25 + 3) | 32 (29 + 3) |
| Amount of credits for study year | Min. 54; total 60 | |
| Number of hours (13 weeks/semester) | 43 (19 + 24) | 26 (10 + 16) |
| Amount of exams/classified credits/credits | 6/0/4 | 6/0/1 |

WS – Winter semester

SS – Spring semester

C – credit

Cc – Classified credit

E - exam

* subjects which pregnant students may not attend

Year 5

| Obligatory subjects | Credits | Scale | | | | Tutor of the subject |
|---|----------------|--------------|-----------|----------|------------|--|
| | | WS | | SS | | |
| | | lectures | practice | lectures | practice | |
| Pathological anatomy* | 6 | 3 | 4e | | | Prof. Mikuláš Levkut, DVM, DrSc. |
| Preventive veterinary medicine* | 4 | | | 2 | 2e | Milan Čížek, DVM, PhD. |
| Veterinary legislation and forensic medicine | 3 | 2 | 1e | | | Assoc. prof. Daniela Takáčová, DVM, PhD. |
| Inspection and control of animal Production* | 4 | 1 | 2e | | | Assoc. prof. Ivona Kožárová, DVM, PhD. |
| Protection of the environment and public health | 5 | | | 2 | 3e | Prof. Oľga Ondrašovičová, Ing., PhD. |
| Hygiene and food technology III. (Meat)* | 8 | 1 | 2c | 2 | 3e | Assoc. prof. Peter Popelka, DVM PhD. |
| Epizootology* | 6 | 2 | 3e | | | Milan Čížek, DVM, PhD. |
| General reproduction and obstetrics* | 3 | 2 | 2e | | | Assoc. prof. František Novotný, DVM, PhD |
| Andrology and AI* | 2 | 2 | 2e | | | Gabriel Lazar, DVM, PhD. |
| OBLIGATORY STATE EXAMS | | | | | | |
| Diseases of birds, exotic and free living animals* - SE | 5 | | | | SE | Prof. Jana Mojžišová, DVM, PhD. Ladislav Molnár, DVM, PhD. |
| <i>Diseases of free living animals</i> | | <i>2</i> | <i>2c</i> | | | <i>Assoc. prof. Peter Lazar, DVM, PhD.</i> |
| <i>Diseases of poultry</i> | | | | <i>2</i> | <i>3c</i> | <i>Ladislav Molnár, DVM, PhD.</i> |
| <i>Diseases of exotic and ZOO animals</i> | | | | <i>3</i> | <i>2c</i> | <i>Ladislav Molnár, DVM, PhD.</i> |
| Diseases of small animals* - SE | | | | | | Prof. Valent Ledecký, DVM, PhD. |
| <i>Internal diseases of small animals</i> | <i>5</i> | <i>2</i> | <i>2c</i> | <i>2</i> | <i>2c</i> | <i>Tatiana Weissová, DVM, PhD</i> |
| Diseases of horses* - SE | | | | | | Prof. Igor Valocký, DVM, PhD. |
| <i>Diseases of horses</i> | | | | <i>2</i> | <i>2c</i> | <i>Prof. Igor Valocký, DVM, PhD.</i> |
| Diseases of ruminants* - SE | | | | | | Prof. Pavol Mudroň, DVM, PhD |
| <i>Diseases of ruminants</i> | <i>5</i> | <i>2</i> | <i>2c</i> | <i>2</i> | <i>2cc</i> | <i>Prof. Pavol Mudroň, DVM, PhD.</i> |
| Contagious diseases of animals, protection of the environment and veterinary legislation* - SE | | | | | SE | Prof. Jana Mojžišová, DVM, PhD. Prof. Oľga Ondrašovičová, Ing., PhD. |
| <i>Contagious diseases</i> | | | | <i>2</i> | <i>2c</i> | <i>Prof. Jana Mojžišová, DVM, PhD.</i> |
| <i>Protection of the environment</i> | | | | <i>1</i> | <i>2c</i> | <i>Prof. Oľga Ondrašovičová, Ing., PhD.</i> |
| <i>Veterinary legislation</i> | | | | <i>1</i> | <i>1c</i> | <i>Assoc. prof. Daniela Takáčová, DVM, PhD.</i> |
| Diploma thesis | | 0 | 2c | 0 | 2c | |
| Field practice | | | | | 80 h/c | |
| Clinical practice (hr/semester) | | | | | | |
| Clinic for poultry, exotic and free living animals* | | | | | 30 h/c | Ladislav Molnár, DVM, PhD. |
| Small animal clinic* | | | | | 40 h/c | Prof. Valent Ledecký, DVM, PhD. |
| Horse clinic* | | | | | 10 h/c | Prof. Igor Valocký, DVM, PhD. |
| Clinic of ruminants* | | | | | 40 h/c | Prof. Pavol Mudroň, DVM, PhD. |
| Compulsory optional subjects | Credits | Scale | | | | Tutor of the subject |

| | | WS | | SS | | |
|---|----------------|-----------------|-----------------|-----------------|-----------------|---|
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Clinical syndroms in small animals | 3 | | | 0 | 2c | Tatiana Weissová, DVM, PhD. |
| Clinical microbiology and immunology* | 3 | | | 0 | 2e | Prof. Juraj Pisl, DVM, PhD. Assoc.prof. Ľudmila Tkáčiková, DVM, PhD. |
| Clinical oncology* | 3 | | | 0 | 2e | Prof. Valent Ledecký, DVM, PhD. Assoc.prof. Zuzana Ševčíková, DVM, PhD |
| Veterinary ophthalmology* | 3 | 1 | 2e | | | Assoc.prof. Alexandra Trbolová, DVM., PhD. |
| Veterinary stomatology* | 3 | 1 | 2e | | | Assoc.prof. Igor Capík, DVM, PhD. |
| Diseases of laboratory animals and management of clinical experiments | 3 | | | 2 | 2e | Zuzana Hurníková, DVM, PhD. |
| <i>Optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | WS | | SS | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Homeopathy of small animals | 2 | | | 0 | 3c | Mária Fialkovičová, DVM, PhD. |

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|--|-------------------|-----------------|
| Amount of credits (O + CO) | 27 (24 + 3) | 35 (32 + 3) |
| Amount of credits for study year | min. 56; total 62 | |
| Number of hours (13 weeks/semester) | 41 (19 + 22) | 45 (21 + 24) |
| Amount of exams/classified credits/credits/state exams | 6/0/4/0 | 3/1/13/2 |

WS – Winter semester

SS – Spring semester

C – credit

Cc – Classified credit

E – exam

SE – State exam

* subjects which pregnant students may not attend

Year 6

| <i>Obligatory subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
|---|----------------|-----------------|-----------------|-----------------|-----------------|--|
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Diseases of small animals - SE | | | | | SE | Prof. Valent Ledecký, DVM, PhD. |
| <i>Surgery and orthopaedics of small animals</i> | | 2 | 2c | 2 | 2c | <i>Prof. Valent Ledecký, DVM, PhD.</i> |
| <i>Infectious and parasitic diseases of small animals</i> | | 2 | 2c | | | <i>Prof. Jana Mojžišová, DVM, PhD.</i> |
| <i>Reproduction of small animals</i> | | 1 | 2c | | | <i>Prof. Jaroslav Hajurka, DVM, PhD.</i> |
| Diseases of ruminants- SE | | | SE | | | Prof. Pavol Mudroň, DVM, PhD. |
| <i>Diseases of ruminants *</i> | 10 | 5 | 5c | | | <i>Prof. Pavol Mudroň, DVM, PhD.</i> |
| Diseases of pigs-SE | | | | | SE | Herbert Seidl, DVM, PhD. |
| <i>Diseases of pigs</i> | 10 | 3 | 3cc | 3 | 4 | <i>Herbert Seidl, DVM, PhD.</i> |
| Diseases of horses - SE | | | | | SE | Prof. Igor Valocký, DVM, PhD. |
| <i>Diseases of horses</i> | 10 | 4 | 5c | 2 | 2c | <i>Prof. Igor Valocký, DVM, PhD.</i> |
| C-O State exam Food Hygiene | | | SE | | | Prof. Jozef Nagy, DVM, PhD. |
| Defending of thesis | 30 | | | | SE | |
| Clinical practice (hrs/semester) | | | | | | |
| Small animal clinic | | | 40 h/c | | 40 h/c | Prof. Valent Ledecký, DVM, PhD. |
| Horse clinic | | | 40 h/c | | 40 h/c | Prof. Igor Valocký, DVM, PhD. |
| Clinic of ruminants | | | 40 h/c | | 50 h/c | Prof. Pavol Mudroň, DVM, PhD. |
| Clinic of pigs | | | 30 h/c | | 30 h/c | Herbert Seidl, DVM, PhD. |
| <i>Optional subjects</i> | <i>Credits</i> | <i>Scale</i> | | | | <i>Tutor of the subject</i> |
| | | <i>WS</i> | | <i>SS</i> | | |
| | | <i>lectures</i> | <i>practice</i> | <i>lectures</i> | <i>practice</i> | |
| Dermatology of small animals | 3 | 0 | 3c | | | Mária Fialkovičová, DVM, PhD. |

| | | |
|--|-----------------|---------------|
| Amount of credits (O + CO) | 30 | 30 |
| Amount of credits for study year | Total 60 | |
| Number of hours (13 weeks/semester) | 36 (17 + 19) | 15 (7 + 8) |
| Amount of exams/classified credits/ credits/state exams | 0/1/9/2 | 0/0/6/4 |

Conditions for completion of study with honors and Rector's Award

Students can graduate with honors if they fulfill all following conditions:

- achieve average exam results less than 1.50,
- have no exam classification satisfactory or sufficient,
- state examinations are performed with the result excellent.

The exam results of elective subjects are not counted in the overall average.

The Rector may allow the student to request a new examination of the subjects, which was graded satisfactory or sufficient for a maximum of two subjects throughout the study. Results of state examinations cannot be repaired.

Graduates can be awarded by Rector's Award if they fulfill all following conditions:

- achieve throughout the study exam results to 1.20 grade,
- perform state examinations with the grade excellent,
- they have no grade satisfactory or sufficient.

Correction of the exam results is not permitted. Student, who was re-registered in the same year, cannot get the Rector's Award. Results of state examinations cannot be corrected.

Field experience and professional experience

Field experience:

Private veterinary doctors (field experience can be obtained also abroad):

80 hours – after the 4th year of study.

Contents:

The aim of field experience is to get acquainted with the organisation and practical work of private veterinary doctors. The students are practising in special veterinary ambulances and services performing veterinary duties (preventive, prophylactic and therapeutic actions), keeping evidence of the field experience and participating in preventive and medical actions under the supervision of veterinary doctors, in agreement with legislative provisions of the respective country.

Conditions, organisation and acquiring professional experience are arranged by the clinics of the UVMP.

Professional experience:

The number of hours designated for student professional experience in 4th, 5th and 6th year of study within the prescribed teaching hours. Professional experience is organized by the clinics of the UVMP and the respective teacher in the chosen clinic.

Conditions, organisation and acquiring professional experience are arranged by the clinics of the UVMP.