

# Conditions for admission to the Master's Degree Study Programme Veterinary Hygiene and Ecology in English language at the Faculty of Veterinary Hygiene and Ecology of the University of Veterinary Sciences Brno for the academic year 2025/2026

According to § 49 of the Act no. 111/1998 Coll., on Higher Education Institutions and on the Amendment and Supplement to Some Other Acts (the Higher Education Act), the Faculty of Veterinary Hygiene and Ecology (FVHE) of the University of Veterinary Sciences Brno (UVS Brno) publishes the conditions for the admission to studies in the Master's Degree Study Programme Veterinary Hygiene and Ecology for the academic year 2025/2026.

#### Conditions for admission to the studies are:

- proper completion of full secondary education according to § 48 sect. 1 of the Higher Education Act, which the applicant must submit in the form of an officially verified document issued by the school departments of the regional authorities to the study department of the faculty the latest by the date June 30, 2025. If capacity of the study programme is not fulfilled within the first round, the dean may announce another round for the submission of applications for the study. Deadline for the second round of the application submission is August 15, 2025.
- the submission of the application to study and related appendices (in electronic form) the latest by the date April 30, 2025. In case the capacity of the study program is not fulfilled by the first round, the dean may announce another round for the submission of applications for study. Deadline for the second round of application submission is August 15, 2025.
- confirmation of the applicant's medical fitness to study in accordance with Appendix 1 and the findings of a doctor. The applicant shall submit Appendix 1 to the health service provider prior to the medical fitness assessment. The applicant's medical fitness to study shall be assessed and a medical certificate issued by the registering provider in the field of general practitioner medicine or in the field of general practitioner medicine for children and adolescents, or any provider in those fields. An applicant shall submit a medical certificate on the form (Appendix 2) at the same time as the application.

The FVHE UVS Brno is setting, according to § 49 sect. 1 of the Higher Education Act, these further conditions for the admission to studies:

– appropriate knowledge of biology and chemistry. This knowledge is verified by the entrance examination, which consists of entrance test in biology and chemistry based on the content of respective textbooks for secondary schools. The entrance test in biology has a form of a test, which consists of questions and multiple choice answers and questions that are to be answered in one or more words. The entrance test in chemistry has a form of a test, where the answer is a specific formula, chemical equation, scheme, drawing or solving an arithmetical problem; the test also includes multiple choice questions. The biology entrance test contains a total of 37 questions; a correct answer is valued 1 point, thus the maximal result in the biology test is 37 points. The chemistry entrance test contains a total of 37 questions; a correct answer is valued 1 point, thus the maximal result



in the chemistry test is 37 points. The maximal total number of points from both biology and chemistry entrance tests is thus 74 points.

An applicant can not be accepted if he/she has acquired less than 10 points in the entrance test from biology or less than 10 points in the entrance test from chemistry. The duration of the written entrance test from biology and the entrance test from chemistry together will not exceed 120 minutes.

- completing an online or face-to-face interview with the Vice-Dean for Education and the Study Officer on the content of the study programme,
- the admission procedure is carried out in English language.

For the academic year 2025/2026, the highest possible number of accepted students to the first year of study is determined at 24.

The applicant can not be admitted to the study programme of the FVHE if he/she is already studying in this study programme. Admission to studies shall be decided on the basis of the order of the total number of points obtained within the admission procedure.

The entrance exam will be held in the period from May 26 to 30, 2025 (the first round) and from August 25 to 29, 2025 (the second round). Applicants will be informed in writing 14 days in advance. In case of serious reasons for which the applicant can not come for the entrance examination in proper time, the dean may allow the applicant a substitutive term of the entrance examination. If the number of applicants who fulfilled conditions laid down for admission to studies will be less than 5, the study programme will not be opened.

Verification of fulfilment of conditions for admission will be carried out for the first round of admissions on June 2, 2025 and for a possible second round on September 1, 2025. The decision will be issued within 30 days from the verification of fulfilment of conditions for admission. The applicant may inspect the file at the FVHE Study Office after notification of the decision.

In Brno, November 4th 2024

Assoc. Prof. MVDr. Šárka Bursová, PhD The Dean of FVHE UVS Brno

**Appendix 1:** Requirements for medical fitness to study the Master's Degree Study Programme Veterinary Hygiene and Ecology

**Appendix 2:** Medical certificate of medical fitness to study



### Appendix 1:

# Requirements for medical fitness to study the Master's Degree Study Programme Veterinary Hygiene and Ecology

Category		Compliant
an applicant with a visual impairment	a person whose disability does not allow the use of sight and works either with tactile printed documents or with screen readers (in combination with a tactile display or voice output) and therefore requires an editable text document format or a document adapted in content and form	NO
an applicant with a hearing impairment	a person whose disability does not allow them to use their hearing and who uses sign language in interpersonal communication	NO
an applicant with	upper limb disability	NO
a mobility impairment	lower limb disability	NO

The table defines the type/degree of disadvantage/disability that cannot be accepted, especially with regard to the requirements of practical teaching and ensuring student safety in the Master's Degree Study Programme Veterinary Hygiene and Ecology.

During the courses, the student is expected to work with live animals, handle animal and plant origin products in semi-operational and operational conditions (slaughterhouses), work in laboratories (e.g. chemical and microbiological).



### **Appendix 2**

### Medical certificate of medical fitness to study

### **Declaration of the person being assessed:**

I declare that I have truthfully given the undersigned doctor/physician all information about my health, any medical restrictions and any medications I am taking and have not withheld any relevant facts that would contradict this certification.

In on	Applicant signature			
In hereby confirm that the undersigned applicant,				
born on, pas	ssport No.:	,		
permanent residence				
is medically fit to study in the study programme (choose and mark X)				
Master's Degree Study Programme	Veterinary Hygiene and Ecology			
Bachelor Degree Study Programme	Animal Protection and Welfare			
of the Faculty of Veterinary Hygiene and Ecology of the University of Veterinary Sciences Brno.				
Other announcement:				
In on				
THE TOTAL CONTROL OF THE TOTAL CONTROL OT THE TOTAL CONTROL OF THE TOTAL	Doctor's sign and stan			

<sup>\*</sup> the certificate is issued pursuant to Section 49 (1) of Act No. 111/1998 Coll., on Higher Education and on Amendments and Additions to Other Acts, by a doctor in the field of general practical medicine, or in the field of general practitioner for children and adolescents