



**UNIVERSITY
OF VETERINARY MEDICINE
BUDAPEST HUNGARY**

DOCTOR OF VETERINARY MEDICINE



**ADMISSION AND ACADEMIC BULLETIN
FOR PROSPECTIVE INTERNATIONAL
STUDENTS AT THE
ENGLISH-LANGUAGE
PROGRAM**

2018/2019

UNIVERSITY OF VETERINARY MEDICINE BUDAPEST, HUNGARY

Rector

Prof. Péter SÓTONYI, D.V.M.

Deputy Rectors

Prof. László ÓZSVÁRI, D.V.M. – education

Prof. Tibor BARTHA, D.V.M. – international relations + international study programs

Prof. Tibor NÉMETH, D.V.M. – clinical issues

Prof. Péter GÁLFI, D.V.M. – research + continued education

INQUIRIES TO:

English Secretariat (University matters)

Address: H-1078 Budapest, VII. István út 2., Hungary

Phone: +36 1/4784106, 4784116, 4784100 (information on the phone: 2–4 pm)

Fax: +36 1/4784117, 4784101

E-mail: student@univet.hu

Web site: <http://www.univet.hu/en>



student@univet.hu



www.univet.hu/en

STUDENT SERVICE CENTER:

McDaniel College Budapest Campus

(entrance examinations abroad, housing assistance, recording of tuition fee transfers and other student services)

Monday – Thursday: 9 am – 4.30 pm; Friday: 9 am – 2 pm

Mail: P.O. Box 51, H-1406 Budapest 76, Hungary

Address: H-1071 Budapest, VII. Bethlen Gábor tér 2., Hungary

Phone: +36 1/4133015

Fax: +36 1/4133030

E-mail: info@studyhungary.hu

Web site: <http://www.studyhungary.hu>

Bank: MKB Bank

H-1056, Váci u. 38., Budapest, Hungary

Account name: IS International Studies

IBAN: HU12 1030 0002 1047 6764 4882 0047

Swift/BIC code: MKKBHUHB



info@studyhungary.hu



www.studyhungary.hu

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APPLICATION FORM



GENERAL INFORMATION

A BRIEF HISTORY OF VETERINARY EDUCATION IN HUNGARY

In 1787, shortly after the foundation of the world's first veterinary school (1762, Lyons) a "Chair for Animal Healing" was established at the Faculty of Medicine in the town of Pest (now an area of the city of Budapest) to provide students of medicine and surgery with basic knowledge of animal diseases and their management, an integral part of a general practitioner's activity at that time. In the early 19th century, the rapid expansion of the traditional horse and cattle breeding on the Hungarian plains called for adequate institutional development. Accordingly, in 1851 the Chair for Animal Healing became independent from the Medical Faculty as the "Royal Institute of Veterinary Medicine". In 1899, its status was changed to that of a Royal College with the right to issue the D.V.M. diploma (Doctor Veterinariae Medicinae). As an independent College, this school earned an international reputation in the first half of the 20th century. From 1960 it obtained the status of an independent University. As a part of the countrywide reorganization of higher education in 2000 in the University became the Faculty of Veterinary Science, Budapest of the newly founded Szent István University. From summer 2016 our school

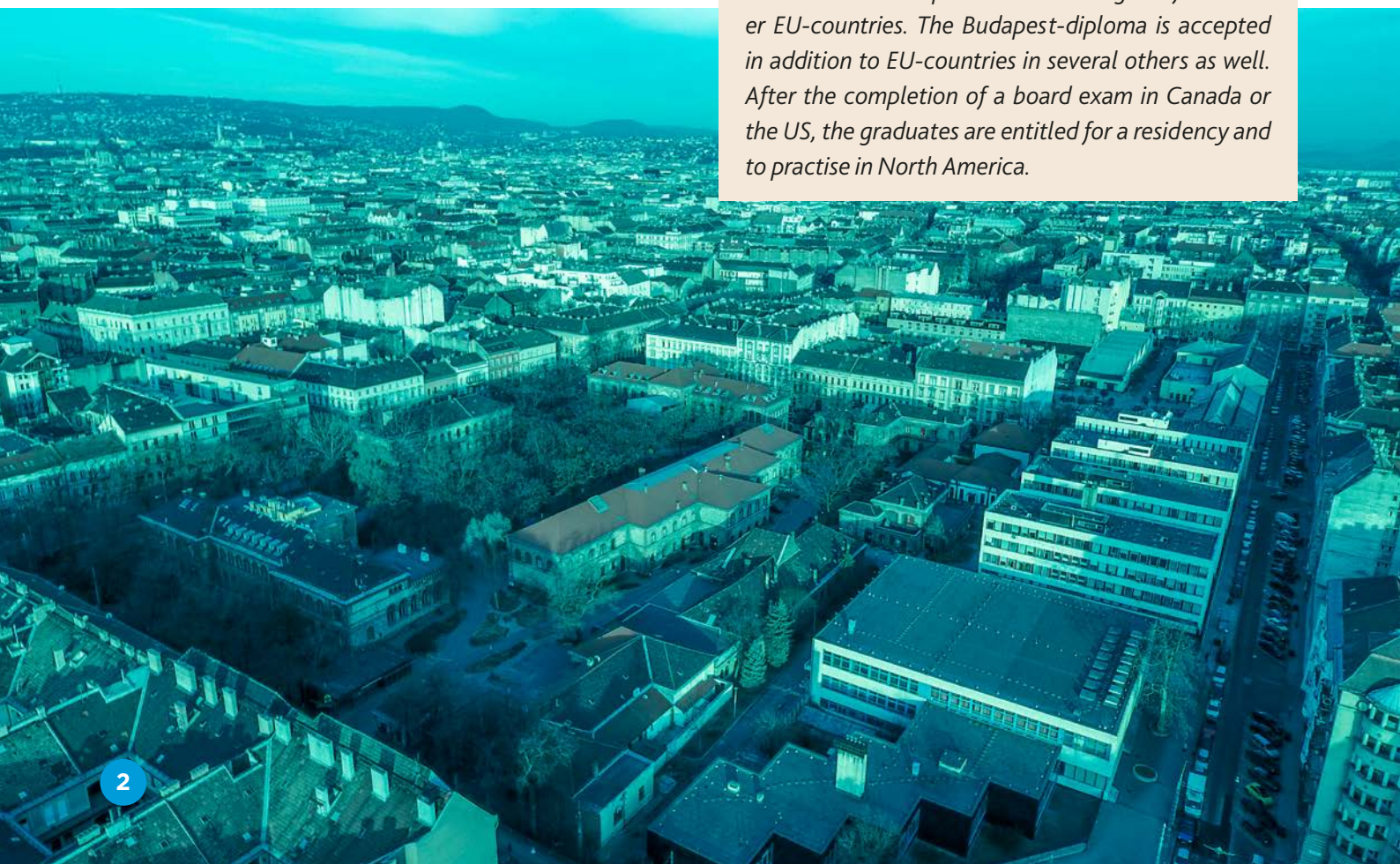
regained its independence thus the former name University of Veterinary Medicine applies. It is further on a state university and the program has been continually supervised and accredited by the Hungarian Accreditation Board.

INTERNATIONAL ACCREDITATION

In 1995 the veterinary school was internationally accredited by the European Association of Establishments for Veterinary Education (E.A.E.V.E.). The follow-up visitation took place in 2004 and 2015 with a positive outcome.

The accreditation of the Budapest veterinary school was reinforced by the E.A.E.V.E. and the F.V.E. (Federation of Veterinarians of Europe). The Accreditation Report concludes: "...the University of Veterinary Science can claim a proud position among its European counterparts. Its young graduates need not be afraid to compete with their European colleagues for their knowledge and practical skills."

Hungary is since 2004 a full member of the European Union which means acceptance of degrees within the EU and their equivalence with degrees from other EU-countries. The Budapest-diploma is accepted in addition to EU-countries in several others as well. After the completion of a board exam in Canada or the US, the graduates are entitled for a residency and to practise in North America.



FACTS AND FIGURES

The University of Veterinary Medicine is, as appropriate for a country with a population of 10.5 million, the only veterinary school in Hungary. Current enrolment is about 100, 120 and 120 students for the Hungarian, German and English programs, respectively. This means that we have a total of 1,000 students at the veterinary school. As in the case of all state universities in the country the School is officially supervised by the Ministry of Education and its teaching and research programs are also sponsored by the Ministry of Agriculture and Regional Development and the Hungarian Academy of Sciences.

LIBRARY AND INTERNET

The Veterinary Science Library, Archives and Museum has a rich collection. Its historic library with 16th–19th century books, the university archives and the museum of veterinary history are particularly valuable. Besides, it is a modern information centre with current journals and books in veterinary science and biology in printed or electronic format, an online catalogue, a digital library, large international databases (such as CAB Abstracts, FSTA, Zoological record, Web of Science etc.) and a dynamic homepage. A computer room, printing, copying facilities and WIFI are also available.

CAMPUS AND FIELD STATION

The campus is located in the central area of Budapest, near to one of the main railway and subway stations, easily accessible by public transport. The main Field Station of the school is located in Üllő, ca. 10 km from the boundary of the city. It comprises an Experimental Institute for biotechnology, a living gene-bank for preservation of old Hungarian breeds of farm animals, horse stables with a riding-school and hippodrome, and a Large Animal Clinic – opened in Summer 2001. Beside the daily routine work, the Clinic is used for practical training. The University operates a shuttle-service between the Campus and the Field Station.

In 2006 a new up-to-date Small Animal Clinic was opened to provide students, staff and clients with 21st-century facilities for diagnostics and treatment.

THE ENGLISH-LANGUAGE PROGRAM

The English-language program at the University of Veterinary Science was instituted in 1992 for students with a working knowledge of English. The English-language

STATEMENT OF NON-DISCRIMINATION

The University of Veterinary Medicine Budapest does not discriminate on the basis of race, colour, national or ethnic origin, religion, sex, marital status, age or handicap.

program begins in early September each year. The curriculum for veterinary medicine takes five and a half years and parallels the standard curriculum found in most European veterinary programs. During the first two (preclinical) years students study Anatomy, Histology, Embryology, Biology, Chemistry, Physics, Zoology, Physiology, Biochemistry, Ethology, Agrareconomics, Botany, Biomathematics and Computer Application. English, Latin and Hungarian languages can be chosen as optional courses. During the next three (clinical + paraclinical) years, the curriculum includes Animal Breeding, Pathology, Pharmacology, Toxicology, Microbiology, Pathophysiology, Parasitology, Animal Nutrition, Veterinary Medicine, Surgery, Obstetrics, Food Hygiene, Forensic Veterinary Medicine, Animal Hygiene, Epizootology and State Veterinary Medicine. The 11th (practical) semester includes practical work at the University Clinics and university-associated institutions.

Practical work at the school's Field Stations and State Farms as well as with practitioner veterinarians is part of the curriculum. After the clinical rotation students have some time to prepare for the state exams. The diploma-issuing ceremony is held late Spring.

The entire curriculum (divided into core subjects and electives) consists of more than 5000 hours, a curriculum standard for the European Community. Before the conclusion of the degree program the students must submit a thesis and take a state examination.

Hungary is a full member of the European Union. The degree received at the University of Veterinary Medicine Budapest is accepted automatically by the member countries of the Union and in several countries of the world. The graduates of our English-language program – coming mainly from the Scandinavian area (esp. Norway and Sweden), Ireland, Israel, UK, Greece, Cyprus and Canada – report on equal chances with graduates in their home countries.

APPLICATION AND ADMISSION REQUIREMENTS

APPLICATION REQUIREMENTS

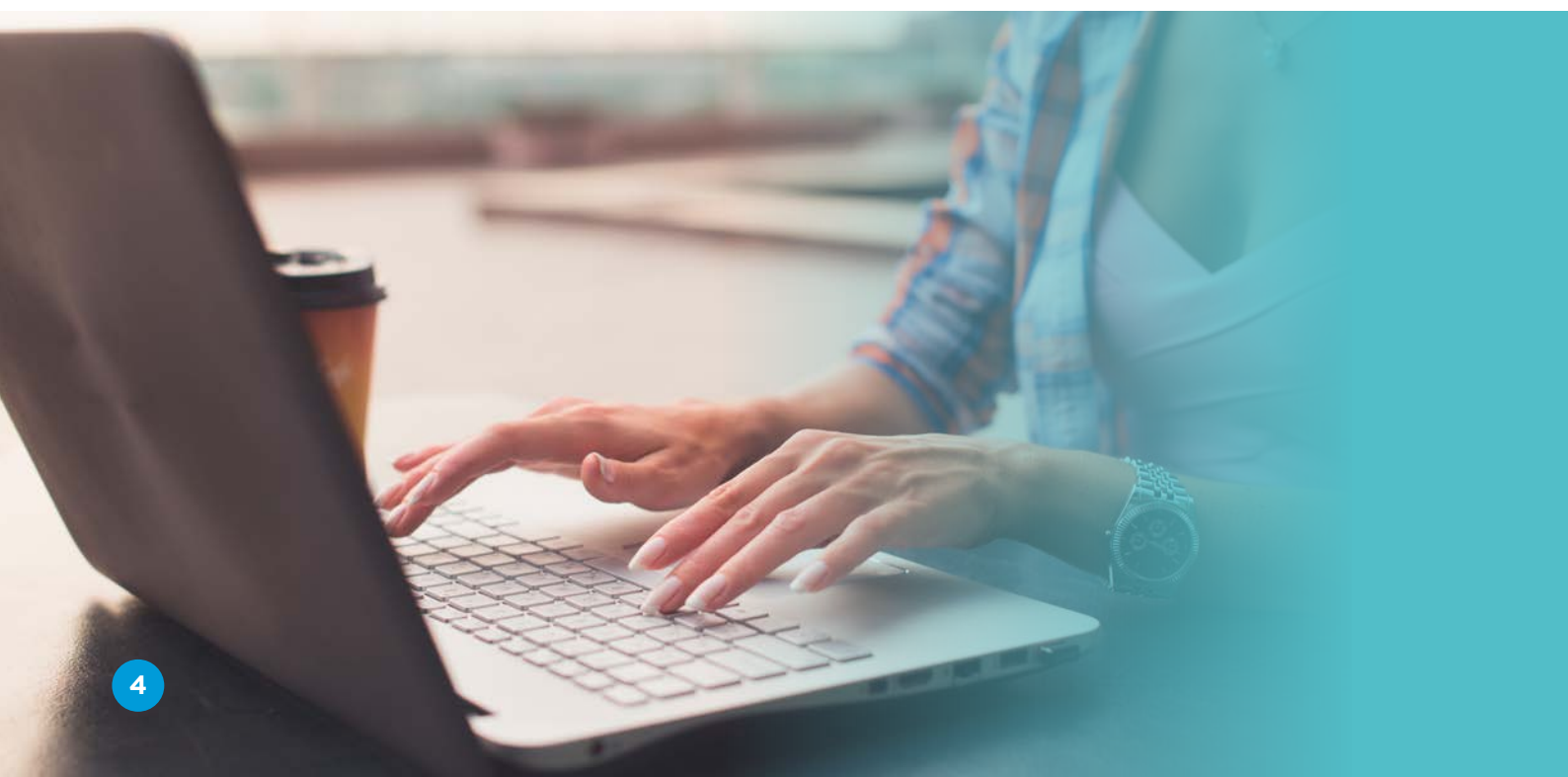
Application form and all supporting materials should be presented preferably **by February 15 for the first round of examinations**, and **by April 30 for the second round** to the officially appointed representative of the School in your country (see list of representatives at www.studyhungary.hu) or directly to University of Veterinary Medicine Budapest (English Secretariat, H-1400 Budapest, P.O. Box 2, Hungary). You are welcome to complete your application file until the entrance exam. **In case of vacancies further applications are also welcome until mid-September.**

Please submit:

- 1. Completed Application Form** with a certificate showing the payment of the Application Fee of EUR 200 (non-refundable). Examination Fee in Budapest is EUR 250 (non-refundable after May 1).
- 2. Secondary School Leaving Certification** from an accredited secondary school. The school leaving certificate is a necessary prerequisite for starting the studies. Those who are in the last year of their secondary school studies by the application deadline can also apply but only with the obligation to produce their certifications before registration to the University.
- 3. Curriculum Vitae** in English.
- 4. Medical Certificate.** Certification of physical and mental capability of the applicant issued by a general practitioner.
- 5. Signed Photographs.** Three passport size photos – please, indicate your name on the rear.
- 6. Copy of Passport** with your personal data.
- 7. Letters of Recommendation** are welcome. Letters in English from secondary school principal or science instructors are preferred. Particularly valuable are letters of recommendation from persons who studied at or graduated from our school.

GENERAL REQUIREMENTS

The University of Veterinary Medicine Budapest seeks students with appropriate academic qualifications, good command of English, and strong motivation to study and practice veterinary medicine. Letters of recommendation can also be enclosed. The entrance examinations gain to test (in oral or written form) competency in the English language, also in relation to the academic subjects, which are Biology and Chemistry.



TRANSFER FROM OTHER UNIVERSITIES

The University of Veterinary Medicine Budapest, as a member of the international academic community recognizes studies at other accredited Universities from any part of the world particularly if these included natural sciences.

Accordingly, **applicants who have completed a section of the curriculum at another University in any field of science might be admitted upon the study of the submitted material (transcripts and references) without an entrance examination!** Subjects of previous studies identical or similar to those contained by our veterinary curriculum can be applied for acceptance. Preliminary evaluation is made also on the basis of submitted copies. **However, original syllabi of your previous/present studies indicating the content of the course, the number of classes and credits earned has to be sent by your school directly to the Students' Secretariat in Budapest within 3 months.** If a sufficient number of exemptions are approved, the time of studies can be shortened and – if prerequisites are met – a start in February may also be possible. Please note: prior to entering the 3rd year of the Budapest curriculum all exams from the previous two years have to be passed! Courses you are exempted from will be marked as such on your record, i.e. without a grade or credit point.

FURTHER EXEMPTIONS FROM THE ENTRANCE EXAMINATION

In addition to transfers from other universities exemption from the entrance examination can be obtained if an equivalent of the British A-level-certificate can be produced with high scores in Biology and Chemistry. If only one of these subjects has satisfactorily been completed an entrance examination from the other subject only is possible. Moreover, the basic study section of French veterinary schools ("Classe Préparatoire BCPST") also entitles the applicant to be accepted without an entrance examination.



ENTRANCE EXAMINATION

After the University reviews the application materials and determines that the applicant appears qualified and potentially able to complete the program, arrangements for an entrance examination (**alternatively** chosen by the applicant: **written multiple choice test + interview / oral exam + interview**) will be made. The examination will test competency in the English language also in relation to the academic subjects, which are Biology and Chemistry.

Examinations are arranged in Europe, the United States and Asia between March and July. Applicants will be notified about the place and exact date of the examination by the local representative (see www.studyhungary.hu) or by Student Service Center, McDaniel College Budapest Campus. Further rounds of entrance examinations will be organized in August depending on the number of vacancies.

EVALUATION

The evaluation of the Entrance Examinations will be made by the University Board on the spot of the competitive entrance exam or within a couple of days. Decision about transfer applications are made at the beginning of each month. Applicants will be notified within two weeks about the decision of the Board. Once admitted, the Students' Secretariat will provide you all necessary documents for the student visa and loan application in your home country.

The admission is valid only to begin studies in the academic year you applied for.

ONE-YEAR PRE-APPLICATION PRE-MEDICAL (VETERINARY) PROGRAM

The Pre-Medical Program of McDaniel Europe – The Budapest Campus of McDaniel College prepares students – who require additional instructions or review in sciences and English language – to take the entrance examinations for the regular degree program in Veterinary Medicine. It must be understood that completion of this program does not imply or assure admission to the degree program at the University of Veterinary Medicine Budapest.

Please, contact us at premed@studyhungary.hu for a detailed brochure.

Web: www.studyhungary.hu



ENTRANCE EXAMINATION TOPICS**BIOLOGY**

1. Chemical basis of life: Carbon, Oxygen, Nitrogen
2. Chemical groups, Water, pH, Lipids
3. Carbohydrates
4. Amino acids, Proteins, Biochemical reactions, Enzymes
5. Nucleosides, nucleotides, nucleic acids
6. Discovering the genetic material
7. Flow of genetic information: Genetic code
8. DNA replication
9. Synthesis of RNAs: Transcription
10. Synthesis of Proteins: Translation
11. Cell division: Mitosis
12. Cell division: Meiosis
13. Structure of cells: Nucleus, nucleolus
14. Structure of the cells: Endoplasmatic Reticulum
15. Structure of the cells: Cytoplasm, cytoskeleton, vesicles, cell membrane, cell wall, comparison of euand prokaryotic cells
16. Strucure of the cells: Mitochondria
17. Oxydative phosphorylation
18. Basics of Immunology
19. Questions related to the structure of the mammalian body, circulation, nervous system and visceral organs etc. may also occur.

CHEMISTRY

1. Matter, atomic theory of matter
2. Periodic table
3. Nomenclature of inorganic compounds
4. Electronic structure of atoms
5. Stoichiometry and chemical equations
6. Chemical bounds and intermolecular forces
7. Gaseous state, gas laws
8. Solutions, concentrations
9. Reaction kinetics and chemical equilibria
10. Electrolytic equilibria, acid-base theories
11. Redox reactions
12. Introduction to organic chemistry, alkanes
13. Cycloalkanes, alkenes, dienes and alkynes
14. Aromatic hydrocarbons and alkyl halides
15. Alcohols, phenols and ethers
16. Aldehydes and ketones
17. Carboxylic acids
18. Carboxylic acid derivates (esters, amides) soaps
19. Amines, heterocyclic compounds (pyrrol and pyridine)
20. Carbohydrates

FEES AND COSTS

YEARLY TUITION FEE

For new admissions to the Academic Year 2018/19: **EUR 10,980**

Payable:

- When admitted a deposit of EUR 800 should be paid in order to ensure your place. (Failing to send the required deposit before the deadline will result in losing the offered place.) For students in the regular course of their studies registration for semester 2–11 does not require a deposit payment. The semesters tuition fee, however, has to be paid in full before registering to a semester.
- Before August 20th the payment should be completed to a total of EUR 6,780 (*1st term tuition fee without registration fee*).
- Second term tuition is payable in January EUR 4,200.
- Fee for 11th (practical) semester EUR 5,490.

Application fee

EUR 200 (*payable to the local representative or the vet. school when submitting your application, non-refundable*).

Entrance examination fee

EUR 250 *If the exam is taken in Hungary.*

Registration fee

EUR 220 (*payable once during your studies, together with the 1st semester tuition fee: before August 20*).

All payments can be made

by bank transfer in **EUR** to the bank account of the university program or by cash payment personally in any MKB Bank (www.mkb.hu) branch office:

Account name: IS International Studies
Account (IBAN) Number: HU12 1030 0002 1047 6764 4882 0047
Bank name: MKB Bank
Bank address: H-1056, Váci u. 38., Budapest, Hungary
Swift/BIC code: MKKBHUHB

Note: Please indicate at the transfer both the remarks "**Vet.Med**" and the **name of the student** (as written in the passport).

- Personal checks and money orders are not accepted.
- Please note that the above mentioned net amounts have to arrive to the account – the commission charges have to be paid by the student.
- The cost apply for those who begin their studies in the academic year 2018/19.
- Tuition fees will not change throughout their studies unless interrupted for more than a year.
- Returning to the studies after a longer period, the tuition fee valid for the actual semester has to be paid.



REFUND POLICY

Prior to Registration at the University

- **Non-refundable:**
application fee EUR 200
entrance examination fee EUR 250
(or other, if the exam is taken outside Hungary)
tuition deposit EUR 800
- **Refundable:**
100% all other payments already made

After Registration at the University

1. Students are not entitled to a refund of the tuition fee if they are compelled to withdraw for academic or disciplinary reasons or if the semester is interrupted after October 5th and February 22nd, respectively.
2. Students are only entitled to a refund on a pro rata basis (months started) if studies are interrupted.

The refund is applicable with the following conditions:

- **Non-refundable:**
application fee EUR 200
entrance exam fee EUR 250
(or other, if the exam is taken outside Hungary)
tuition deposit EUR 800
registration fee EUR 220

- **Refundable:**

Proportional costs are refundable according to the refund policy stated above.

Claims for a refund must be submitted not later than two weeks after withdrawal.

No other claims are acceptable.



AFTER ACCEPTANCE

PASSPORT AND VISA FOR HUNGARY

A passport valid for Hungary and for at least 2.5 years is necessary. Students coming from EU and EEA countries and holders of passports issued by countries which are granted visa-free travel to Hungary under bilateral agreements (<http://konzulizsolgalat.kormany.hu/vi-sawaiver-agreements>) do not need a student visa, but have to apply for a registration card within 90 days after their arrival.

The accepted non-EU students have to apply for a student visa.

The requirements will be listed in the Acceptance Letter issued by the University.

ASSISTANCE OFFERED UPON ARRIVAL

The University of Veterinary Medicine Budapest and our service provider Student Service Center, McDaniel College Budapest Campus welcome applicants wishing to study in Hungary. Students admitted get all the necessary help and support to settle down, get adjusted to their new life and become successful students.

HOUSING

Without an official address in Hungary the Residence Permit can not be obtained.

An accommodation service – provided by Student Service Center, McDaniel College Budapest Campus – is available to help students find a suitable place to live and provide advice and assistance about the rental process (apalfi@mcdaniel.hu, www.budapesthousingservice.com).

INSURANCE

A full coverage basic health insurance for Hungary is a prerequisite for registration at the University of Veterinary Medicine Budapest. A special insurance for students is offered for approx. EUR 150,-/semester by the Union Insurance Co. which includes an English-language call centre, GP-service and treatment at the Polyclinics and Clinics of Semmelweis University. You will find details in the letter of acceptance.

REQUIRED TEXTBOOKS

Please visit www.univet.hu/en for a list of recommended textbooks. It is the student's responsibility to have all the required textbooks.



ACADEMIC POLICIES, ACADEMIC CALENDAR, CURRICULUM

ACADEMIC POLICIES

Class attendance and participation in scheduled laboratories and practical exercises is required.

Students are expected to take examinations when scheduled otherwise they lose chances. About details you shall get information at the registration of the Freshman. The credit-system allows a certain degree of flexibility in the timing of the exams. This is conform to international standards and helps an easier setting-in of students with different educational backgrounds.

TYPES OF EVALUATION

1. **Signature** (aláírás) – participation in scheduled workshops has to be certified by the signature of the authorized lecturer.
2. **Practical Course Grade** (gyakorlati jegy) – may follow either the 5-scale or 3-scale grading system.
3. **Semi-final Examination** (kollokvium) – evaluation of the subject matter of 1 semester, 5-scale grading system.
4. **Final Examination** (szigorlat) – evaluation of the subject matter of 2 or more semesters, 5-scale grading system.

GRADING SYSTEM

1. **Five-scale:** 5 (jeles) – Excellent; 4 (jó) – Good; 3 (közepes) – Fair; 2 (elégséges) – Passing; 1 (elégtelen) – Fail
2. **Three-scale:** kiválóan megfelelt – Excellent; megfelelt – Satisfactory; nem felelt meg – Unsatisfactory

ACADEMIC CALENDAR

In the Academic Year the semesters including exam periods are scheduled:

Fall semester:

early September – mid December
followed by a six-week exam period

Spring semester:

early February – mid May
followed by a six-week exam period



CURRICULUM

Below you find the **core subjects listed**, for they content visit www.univet.hu/en.

The semester covers 15 weeks. One unit of instruction is a 45-minutes period.

1st Year

SUBJECT	1 ST SEMESTER – WINTER-TERM				2 ND SEMESTER – SPRING-TERM			
	HOURS/SEMESTER		EXAM	ECTS	HOURS/SEMESTER		EXAM	ECTS
	LECTURES	WORKSHOPS			LECTURES	WORKSHOPS		
Chemistry I.	45	45	EXAM	6				
Anatomy I.	30	45	EXAM	6				
Histology I.	30	30	EXAM	4				
Biology	30	0	EXAM	4				
Zoology	30	0	EXAM	3				
Biophysics					30	0	EXAM	4
Botany					30	30	EXAM	5
Chemistry II.					45	30	EXAM	6
Anatomy II.					30	45	EXAM	6
Histology II.					30	45	EXAM	6
Biochemistry I.					30	23	PCG	4
Total hours /credits	195	120		27	165	173		27

Abbreviations: PCG – Practical course grade, EXAM – Examination

2nd Year

SUBJECT	3 RD SEMESTER – WINTER-TERM				4 TH SEMESTER – SPRING-TERM			
	HOURS/SEMESTER		EXAM	ECTS	HOURS/SEMESTER		EXAM	ECTS
	LECTURES	WORKSHOPS			LECTURES	WORKSHOPS		
Anatomy III.	30	45	EXAM	6				
Physiology I.	60	23	PCG	4				
Vet. Profession	15	0	EXAM	2				
Biochemistry II.	60	30	EXAM	5				
Agrareconomics	30	0	EXAM	2				
Informatics	15	30	EXAM	4				
Applied Ethology I.	30	0	EXAM	1				
Basics of Clin. Examination	0	15	EXAM	3				
Topographic & Applied Anat.		15	30	EXAM	4	0	EXAM	4
Physiology II.		60	30	EXAM	8	30	EXAM	5
Vet. Genetics		30	30	EXAM	4	30	EXAM	6
Biomaths		15	30	EXAM	4	45	EXAM	6
Applied Ethology II.		15	0	EXAM	3	45	EXAM	6
Virology		45	15	EXAM	4	23	PCG	4
Total hours / credits	240	143		27	180	135		27

Abbreviations: S – Signature, PCG – Practical course grade, EXAM – Examination

3rd Year

SUBJECT	5 TH SEMESTER – WINTER-TERM				6 TH SEMESTER – SPRING-TERM			
	HOURS/SEMESTER		EXAM	ECTS	HOURS/SEMESTER		EXAM	ECTS
	LECTURES	WORKSHOPS			LECTURES	WORKSHOPS		
Animal Breeding	45	30	EXAM	5				
Pathology A	60	30	EXAM	5				
Pharmacology I.	45	30	PCG	4				
Laboratory Diagnostics	0	30	PCG	2				
Bacteriology	45	30	EXAM	4				
Animal Nutrition + Dietetics I.	30	30	EXAM	4				
Pathophysiology	45	0	EXAM	3				
Pharmacology II.		30	30	EXAM	6			
Animal Nutrition + Dietetics II.		45	30	EXAM	6	0	EXAM	4
Clinical Diagnostics		45	30	EXAM	4	30	EXAM	5
Pathology B		15	30	PCG	2	30	EXAM	6
Immunology		45	15	EXAM	3	45	EXAM	6
Parasitology I.		45	30	PCG	3	45	EXAM	6
Surgery I.		24	30	PCG	3	23	PCG	4
Total hours / credits	270	180		27	249	195		27

Abbreviations: PCG – Practical course grade, EXAM – Examination

4th Year

SUBJECT	7 TH SEMESTER – WINTER-TERM				8 TH SEMESTER – SPRING-TERM			
	HOURS/SEMESTER		EXAM	ECTS	HOURS/SEMESTER		EXAM	ECTS
	LECTURES	WORKSHOPS			LECTURES	WORKSHOPS		
Parasitology II.	30	30	EXAM	7				
Pathology C	15	45	PCG	3				
Surgery II.	45	30	PCG	4				
Veterinary Medicine I.	45	30	PCG	4				
Obstetrics & Reproduction I.	45	45	EXAM	6				
Toxicology	30	0	EXAM	3				
Pathology D		30	60	EXAM	6			
Surgery III.		45	45	EXAM	6			
Veterinary Medicine II.		60	45	PCG	3			
Obstetrics & Reproduction II.		45	45	PCG	3	0	EXAM	4
Animal Hygiene + Herd Health I.		30	farm	EXAM	1	30	EXAM	5
Avian & Exotic Animal Medicine		24	0	EXAM	2	30	EXAM	6
Bee Hygiene and Health		12	0	EXAM	2	45	EXAM	6
Fish Hygiene and Diseases		24	0	EXAM	2	45	EXAM	6
Laboratory Animal Sci. & Bioethics		15	8	EXAM	2	23	PCG	4
Total hours / credits	210	180		27	285	203		27

+ obligatory clinical practice (day and night shifts) with small and large animals

Abbreviations: PCG – Practical course grade, EXAM – Examination

5th Year

SUBJECT	7 TH SEMESTER – WINTER-TERM				8 TH SEMESTER – SPRING-TERM			
	HOURS/SEMESTER		EXAM	ECTS	HOURS/SEMESTER		EXAM	ECTS
	LECTURES	WORKSHOPS			LECTURES	WORKSHOPS		
Vet. Ophthalmology	12	9	EXAM	3				
Veterinary Medicine III.	36	0	EXAM	6				
Obstetrics & Reproduction III.	30	30	EXAM	6				
Animal Hygiene + Herd Health II.	45	farm	EXAM	4				
Food-Hygiene I.	60	30	PCG	4				
State Vet. Medicine I.	30	0	EXAM	1				
Epizootiology & Infectious Diseases I.	75	15	PCG	3				
Animal Health Econ. and Management		30	0	EXAM	2			
Forensic Vet. Med.		35	0	EXAM	3			
State Vet. Medicine II.		30	0	EXAM	2	0	EXAM	4
Food-Hygiene II.		60	30	EXAM	5	30	EXAM	5
Epizootiology & Infectious Diseases II.		60	20	EXAM	5	30	EXAM	6
Thesis work				Sign.	10	45	EXAM	6
Total hours / credits	288	84		27	215	50		27
Laboratory Animal Sci. & Bioethics		15	8	EXAM	2	23	PCG	4
Total hours / credits	210	180		27	285	203		27

+ obligatory clinical practice (day and night shifts) with small and large animals

+ mobile clinic

Abbreviations: Sign. – Signature, PCG – Practical course grade, EXAM – Examination

Practical courses between semesters

There are obligatory extramural practicals during the summer after the 4th and 8th semester (Animal Nutrition + Breeding, 3 weeks and Polyclinical, 4 weeks, respectively); obligatory clinical practice (day and night shifts) with small and large animals during the 7th, 8th, 9th and 10th semester and obligatory mobile clinic-visits during the 9th and 10th semester.

The 11th (practical) semester

includes practical work at the University Clinics and university-associated institutions, and it has an ECTS-value of 30.

In addition to core studies a wide selection of electives make the curriculum more individually-suited.

To Begin Studies in September 2018

- PHOTO (signed)
Clip. Do not glue,
tape or staple

Location of the entrance examination:

** If you have a dual citizenship please underline that country's, whose passport you will use when entering Hungary.*

1. List all secondary schools attended and any university studies if applicable

Name of School	Location	Dates Attended		Type of Diploma/ Certificate
		From	To	
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

2. Date and place of matriculation / high school /senior secondary school examination:

--	--	--	--	--	--	--	--	--	--

Certificate issued by: _____ No: _____

3. Sciences studied (please underline!): Biology – Chemistry – Physics

4. Activity after matriculation / high school, if any:

5. What is your mother tongue? _____

Other languages? Speak: _____ Read: _____ Write: _____

Hungarian? Speak: _____ Read: _____ Write: _____

6. Person to notify in emergency:

Name Relationship

E-mail Daytime Phone Daytime Fax

Address (No. / Street / City / Postal Code / Country)

CURRICULUM VITAE. Attach separate page!

I hereby certify that all information provided by me in this application is accurate and complete. I declare that I am fully aware of the contents of the official English-language brochure of the University of Veterinary Medicine Budapest issued for 2018/19 and I fully accept the given conditions.

(Signed) _____ Date: _____

7. Your Marital Status _____

8. Father's name _____

Occupation _____

Address _____

Mother's full (first AND family) **maiden** name _____

Occupation _____

Address _____

9. Have you got a veterinarian as a close acquaintance/relative? (Please, tick the appropriate box.)

If yes, is she/he a surgeon ☐ company-representative ☐ scientist ☐ public officer ☐ or _____

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ENGLISH SECRETARIAT

Address: H-1078 Budapest,
István út 2., Building H, 1st floor
Mail: H-1400 Budapest, P.O. Box 2
Phone: +36 1 478 4106
Fax: +36 1 478 4117
E-mail: student@univet.hu
Website: www.univet.hu/en

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E-mail: info@studyhungary.hu
Website: www.studyhungary.hu