

vetmeduni

The University of Veterinary Medicine, Vienna

7. November 2023



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3. Clinics
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History

Founded 1765 by Empress Maria Theresia as a “school providing instruction in healing diseases of livestock”

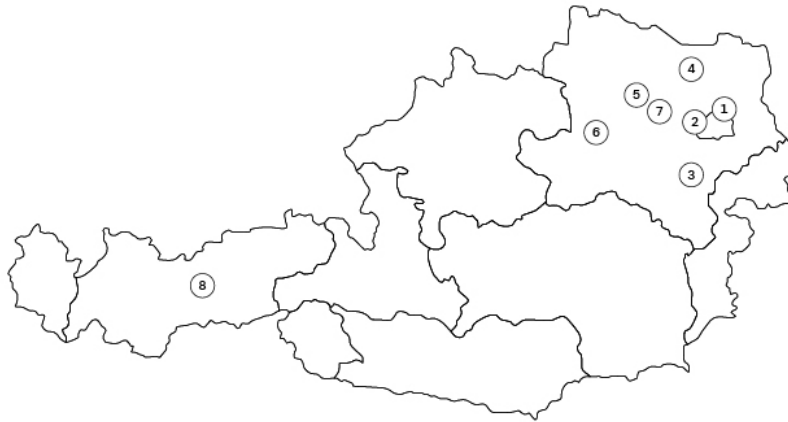
Third oldest institution of its kind worldwide

Oldest Veterinary school in German-speaking countries



Organisation

Locations:



①
Vetmeduni Vienna Campus,
Floridsdorf, Wien

②
Forschungsinstitut für Wild-
tierkunde und Ökologie,
Konrad-Lorenz-Institut für
Vergleichende Verhaltens-
forschung, Ottakring, Wien

③
VetFarm
Kremesberg, Pottenstein,
Niederösterreich

- Hof Rehgras, Furth/Triesting,
Niederösterreich
- Haidlhof, Bad Vöslau,
Niederösterreich
- Hof Medau, Berndorf,
Niederösterreich

④
Wolf Science Center (WSC),
Ernstbrunn, Niederösterreich

⑤
Außenstelle der Österreichischen
Vogelwarte (AOC), Seebarn/
Grafenwörth, Niederösterreich

⑥
Reproduction Center Wieselburg,
Wieselburg, Niederösterreich

⑦
Interuniversitäres Department
für Agrarbiotechnologie, IFA Tulln,
gemeinsam mit Universität
für Bodenkultur Wien und
Technischer Universität Wien

⑧
Außenstelle „Der Wiederkäuer im
Alpenraum“, Innsbruck, Tirol

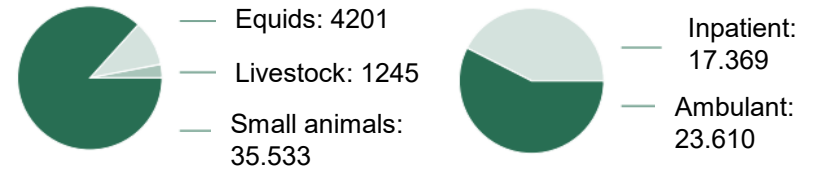


University clinics



Number of patients 2020

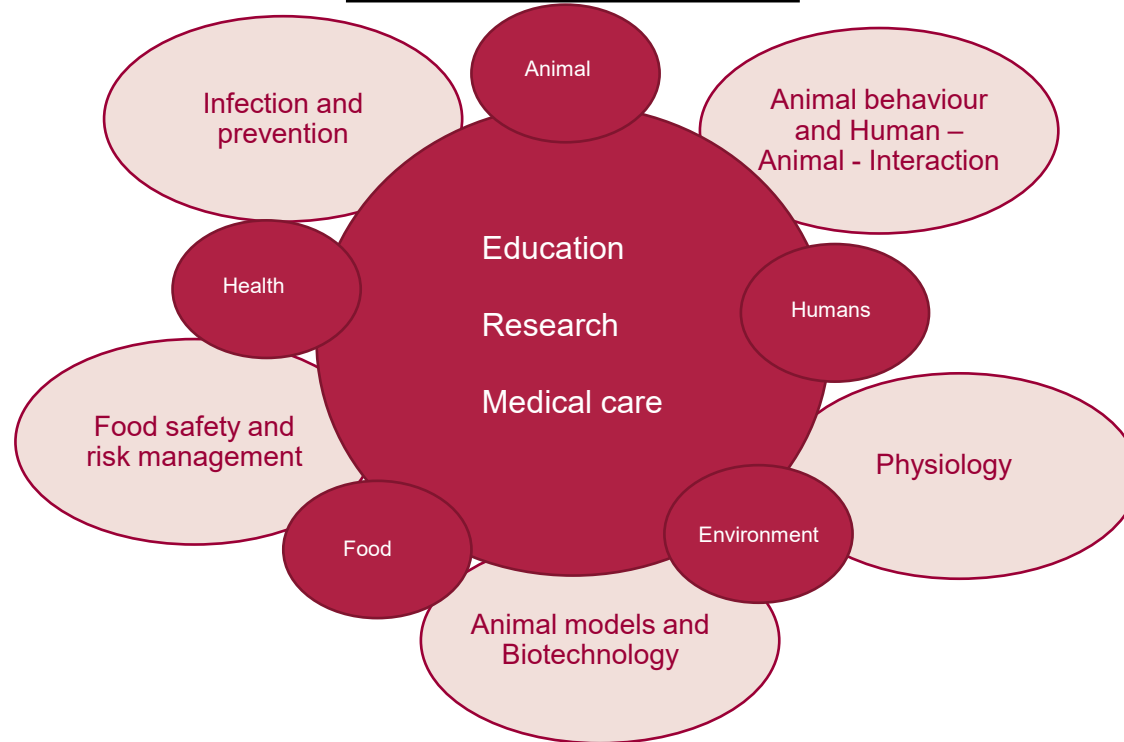
In total (2020):
40.979



Poultry and Fish: 29.152
patients and samples

Vetmeduni Vienna

Research



Study programs at the Vetmeduni

Veterinary Medicine (Diploma and Doctorate, German)
Biomedicine and Biotechnology (Bachelor, German)

Comparative Biomedicine (Master, English)
Human – Animal - Interaction (Master, English)
Precision Animal Health (Master, English)

PhD-Program



Brief overview of study programs: Veterinary Medicine 6 years 360 ECTS

1. Part Terms 1-4								Physique and function of animal bodies
Exams								
2. Part Terms 5-9								General clinical training
Exams								
3. Part Terms 10-12								Specialization
Small animals	Ruminants	Poultry and Swine	Equine	Ruminants in the Alpine region	Food safety and Veterinary Public Health	Laboratory animals	Conservation Medicine	Reproduction and Biotechnology
Exams								
Undergraduate thesis & Internships/Externships								

Bachelor Biomedicine and Biotechnology 3 years 180 ECTS

1. Year	Basic Natural Sciences		Participation in 2 research projects	
2. Year	Medical basics	Biomedical economy	Laboratory Science	
	Internships/Externships			
3. Year	Pharmacology	Infection biology	Pathology/Immunology	Bachelor thesis



Master

Comparative Biomedicine 2 years 120 ECTS

2 foci: Tumour Signalling Pathways & Infection Biomedicine

Year 1:

- Molecular Biology
- Biomedicine
- Biomodels
- Virology, Bacteriology, Parasitology
- Immunology and Pathology
- Bioinformatics
- Electives

Year 2:

- Biomedicine
- Molecular Biology
- Technology training
- Bioinformatics
- Biomedical Economy
- Electives
- 8 weeks of practical training
- Master's thesis: 1 term



Master

Human – Animal – Interaction 2 years 120 ECTS

Research-oriented and combines the fields of animal behaviour, cognition, animal welfare, comparative medicine, animal ethics and philosophy.

1. Term:

Foundations of Human-Animal-Interaction: Human/Animal/Ethical & Societal Perspectives

2. Term:

Research methods in Human-Animal-Interaction – Research Project I

3. & 4. Term:

Research Project II

Electives

Master Thesis



Master

Precision Animal Health 2 years 120 ECTS $\frac{3}{4}$ online, part-time

For students interested in further education at the interface between veterinary medicine, animal husbandry, animal production and modern, information-driven technologies.

1. Term:

- Monitoring Animal Health
- Capturing Data and Parameters
- Data Processing and Analysis

2. Term:

- Data Sources and Management
- Monitoring Systems
- Applications of Precision Animal Health Management

3. Term:

- Applications and Implementation
- Innovation and Society

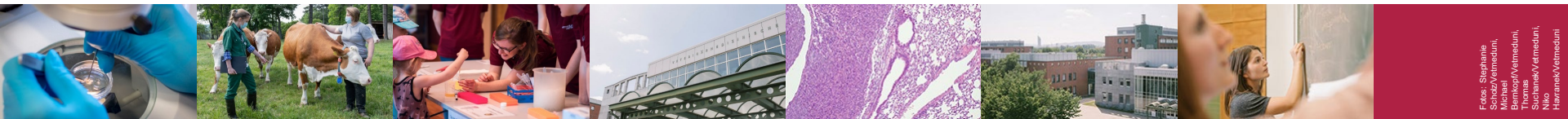
4. Term:

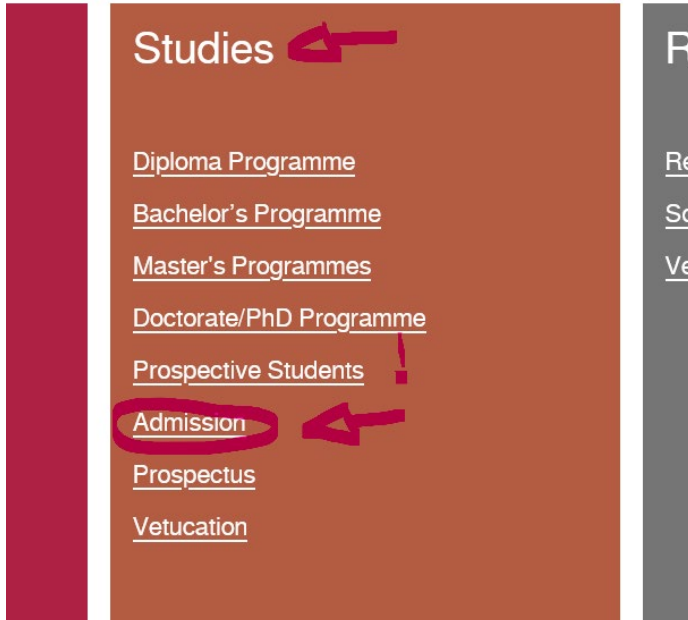
- Master's thesis



Admission Process

Program	Number of places 2023/2024
Veterinary medicine	223
Bachelor Biomedicine and Biotechnology	50
Master Comparative Biomedicine	15
Master „Interdisciplinary Master in Human-Animal Interactions“	20
Masters Precision Animal Health	20





University

Studies

- + Degree Programmes
- + Selection Procedure
- + Prospective Students
- **About admission**
 - + Dates and deadlines
 - + Admissions requirements
 - + Admission
 - + Concurrent enrolment
 - + University entrance qualification examination
 - + Nostrification
 - + Students' union membership fee and tuition fee
- + Study organization
- + Lifelong Learning
- + Contact Persons

Research

Animal Hospital

Alumni

International

Jobs

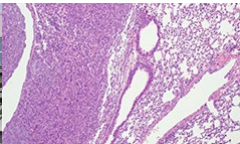
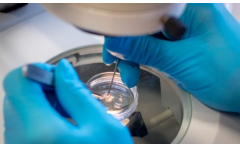
Contact



Aptitude tests

Subject matter of the aptitude tests published at least 4 months prior to the test (Veterinary Medicine, Bachelor Biomedicine, Master Comparative Biomedicine).

Please have a look at our webpage, and make sure you have the most updated version of the information material! [do not google -> still old flyers/pdfs]



Admission procedure

1. Online application
2. Fee
3. Aptitude test
4. Ranking
5. Admission

Online application

- Starts most likely beginning of **March 2024**
- Only possible to apply for 1 basic study program &/ 1 Master's program, but NOT both basic studies, or multiple master's
- You have to check on your process **yourself**

Check webpage!



Are you eligible to study in A
with your school certificate?

▼ Bewerbungsabgabe

Status

- ✓ elektronisch eingegangen
- ⚙ "Bewerbungsunterlagen": noch nicht geprüft

Einzureichende Dokumente (für die Zulassung)

Die hier aufgeführten Dokumente müssen Sie einreichen

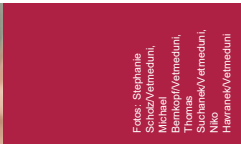
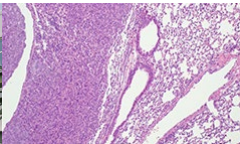
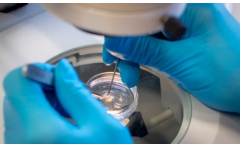
- ▶ ✗ Kostenbeitrag – Zahlungsbestätigung

Die hier aufgeführten Dokumente können Sie einreichen

- ▶ ✗ Reifezeugnis (Nachweis der allgem. Universitätsreife)
- ▶ ✗ Amtlicher Lichtbildausweis (Reisepass, Personalausweis etc.)

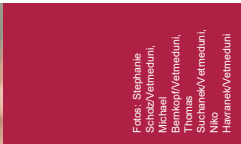
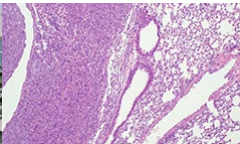
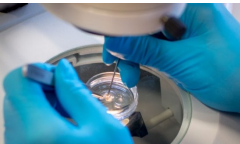
Fee

- Fee has to be on the university account between:
04.03.2024 - **27.05.2024**  Please check webpage beginning 2024
- **Amount:** (exactly!) 50 €  Talk to your bank! Be aware of any transfer fees.
- **Account:** online portal
- **Application number** = purpose
- *Only if fee is on uni account by 27.05.24 is your application valid!!*
- **Payment status:** check online portal



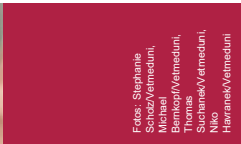
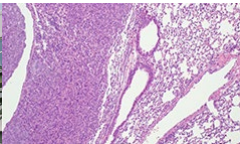
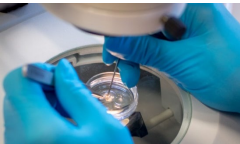
Admission procedure

!!!VISA!!! Authentication & translation of documents



Aptitude test:

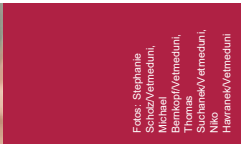
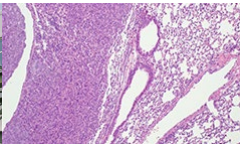
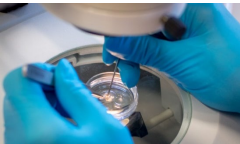
- Dates will be published on our webpage!
 - Be aware: test-slots are **personal** and **cannot** be moved!
 - Interview dates will be communicated to you via email (IMHAI, PAH)
- Needed documents
 - Invitation and QR-Code
 - Valid ID (*passport, driving licence*)
- Written test
- Veterinary medicine and Bachelor Biomedicine: Test in German!
- Master Comparative Biomedicine: Test in English!





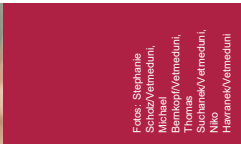
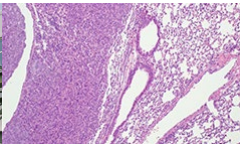
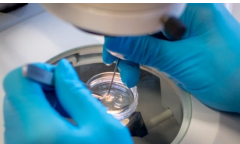
Ranking

- Will be published on our webpage beginning of August 2024



Admission

- **Written confirmation via email**, if you are accepted
- With specific information
- Set a date for admission – **in person!**
- You have to **reply within 10 days**
- Admission start August 2024
- Documents will be checked
- Pay fees:
 - Student union (€ 22,70 each term)
 - Tuition fee (non-EU € 726,72 each term)



Take home message

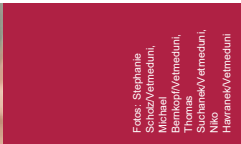
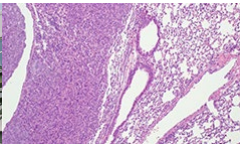
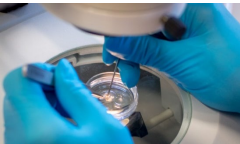
- Check our webpage concerning dates & information!
- Check our youtube channel for recordings of info-session on our study programs:

<https://www.youtube.com/c/VetmeduniVienna>

Questions? **zulassung@vetmeduni.ac.at**

www.studyinaustria.at (also for accomodation, living in A)

Live-session with Q&A
planned



Thanks for your attention

Office of the vice-rectorate of study affairs
Assessment management and quality control
University of Veterinary Medicine

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Austria

vetmeduni.ac.at

