





Summer School Diagnostics In Parasitology



21-25 July 2025

University of Veterinary Medicine Vienna, Austria







Organisation:

Anja Joachim, Jutta Pikalo, Maria Unterköfler

Location:

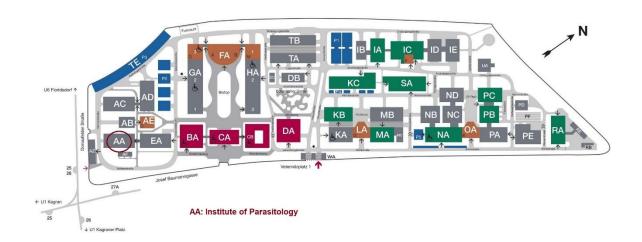
Institute of Parasitology

University of Veterinary Medicine Vienna, Austria

Veterinärplatz 1, 1210 Vienna

vetmeduni

Map of the University of Veterinary Medicine Vienna



Participants:

planned 10 (EVPC Residents have priority)

Participation fee:

None for the course. Accommodation, aliments, travel, and leisure activities must be covered by the participants. Funding from industrial partners is requested to cover parts of aliments and leisure activities.







Accommodations:

Several hotels are available close to the University, for example:

Hotel Donaustadt Kagran https://www.hoteldonaustadtkagran.at/

Arcotel Donauzentrum Wien https://donauzentrum.arcotel.com/en/

Programme:

The summer school "Diagnostics In Parasitology" aims to train residents of the EVPC college in different diagnostic techniques and their applications in different animal species. The summer school focuses on endoparasites, but will also cover ectoparasites, in laboratory animals, wild animals, and domestic animals, including pets as well as animals for food production like ruminants, pigs, fish and poultry.

Exam:

The exam will be held in a multiple-choice format covering 2-3 questions from every section covered in the summer school.

Contact and registration:

ssdip@vetmeduni.ac.at

For registration, send an E-Mail containing the following information:

Name, Surname, Affiliation, E-Mail address

Please also indicate if you are an EVPC resident.



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Day 1: Monday, 21st July

9:00-9:30 Registration

9:30-10:45 L: Welcome Lecture (Anja Joachim)

Coffee break

11:00-12:30 PA: Parasites of mice (Barbara Hinney)

Lunch

13:30-15:00 PA: Parasites in pathology (René Brunthaler)

16:00 Walk through the City of Vienna

Day 2: Tuesday, 22nd July

9:00-12:00 L: Parasites of wildlife in the Schönbrunn Zoo (David Ebmer)

Lunch

13:00-17:00 PA: Parasites of wildlife in the Schönbrunn Zoo (David Ebmer)

Day 3: Wednesday, 23rd July

9:00-10:45 L+PA: Cell culture, Autofluorescence (Teresa Cruz-Bustos)

Coffee break

11:00-12:30 L+PA: Larval culture (Barbara Hinney, Bärbel Ruttkowksi)

Lunch

13:30-15:15 L+PA: Trematodes (Barbara Hinney)

Coffee break

15:30-17:00 L+PA: Quantitative coproscopy (Barbara Hinney, Industry partners)

18:00 Dinner at "Luftburg" and visit of the Vienna "Wurstlprater"

Day 4: Thursday, 24th July

9:00-10:45 L: Parasites of fish (Eva Lewisch)

Coffee break

11:00-12:30 PA: Parasites of fish (Eva Lewisch)

Lunch

13:30-15:15 PA: Parasites of poultry at necropsy (Dieter Liebhart)

Coffee break

15:30-17:00 PA: Further examinations for the detection of parasites in poultry (Dieter

Liebhart)

Day 5: Friday, 25th July

9:00-10:45 PA: Flotation, Serology (Maria Unterköfler, Jutta Pikalo)

Coffee break

11:00-12:30 PA: Cytology (Ilse Schwendenwein)

Lunch

13:30-15:00 Exam

Coffee break

15:30-17:00 L: Certificates and concluding lecture (Anja Joachim)

L: Lecture, PA: Practical Activity







Lecturers:

Univ.-Prof. Dr.med.vet. Anja Joachim, Dipl.EVPC: Head of Parasitology, University of Veterinary Medicine Vienna.

Dr.med.vet. Barbra Hinney, Dipl.EVPC:

Head of Diagnostic Unit, Parasitology, University of Veterinary Medicine Vienna.

Dr.med.vet. René Brunthaler, specialised veterinarian for pathology: Senior lecturer at Pathology, University of Veterinary Medicine Vienna.

Dr.med.vet. David Ebmer:

EVPC Resident and head of Parasitology Lab at Schönbrunn Zoo, Vienna.

Teresa Cruz-Bustos, PhD:

PostDoc at Parasitology, University of Veterinary Medicine Vienna.

Priv.-Doz. Dr.med.vet. Eva Lewisch, Dipl.ECAAH, specialised veterinarian for fish: Senior lecturer at the University Clinic for Poultry and Fish Medicine, University of Veterinary Medicine, Vienna.

 $As soc. \hbox{-Prof. Dr.} med. vet. \ Dieter \ Liebhart, \ Dipl. ECPVS:$

Senior lecturer at the University Clinic for Poultry and Fish Medicine, University of Veterinary Medicine, Vienna.

Dr.med.vet. Maria Unterköfler, PhD:

EVPC Resident at Parasitology, University of Veterinary Medicine Vienna.

Priv.-Doz. Dr.med.vet. Jutta Pikalo, specialised veterinarian for virology: EVPC Resident at Parasitology, University of Veterinary Medicine Vienna.

Ass.-Prof. Dr.med.vet. Ilse Schwendenwein, Dipl.ECVCP:

Head of Clinical Pathology, University of Veterinary Medicine Vienna.