

Information for ERASMUS+ outgoing students

Faculty of Veterinary Medicine University of Zagreb (VEFUNIZG) have agreed the following Inter-institutional agreements for the period 2017/2018-2020/2021

1. University of Veterinary Medicine and Pharmacy in Košice, Košice, Slovačka (www.uvlf.sk) EN
2. Poznan University of Life Sciences, Faculty of Veterinary Medicine, Poznanj, Poljska (www.puls.edu.pl)
3. University of Veterinary Medicine, Budimpešta, Mađarska (www.univet.hu) EN,DE
4. University of Veterinary and Pharmaceutical Sciences, Brno, Češka (www.vfu.cz) EN
5. Faculty of Veterinary Medicine, University of Teramo, Teramo, Italija (www.unite.it)
6. Institute of Veterinary Medicine and Animal Sciences, Estonian University of Life Sciences, Tartu, Estonija (<http://vl.emu.ee/>) EN
7. Veterinary Faculty, University of Extremadura, Caceres, Španjolska (www.unex.es/relint)
8. Veterinary Faculty, University of Murcia, Murcia, Španjolska (www.um.es)
9. Veterinary Faculty, Lithuanian University of Health Sciences, Kaunas, Litva (www.lsmuni.lt/) EN
10. Veterinary Faculty, University of Perugia, Perugia, Italija (www.unipg.it/)
11. Veterinary Faculty, University of Liège, Liège, Belgija (www.ulg.sc.be)
12. The Ion Ionescu de la Brad University of Agricultural Sciences and Veterinary Medicine, Iași, Rumunjska (www.uaiasi.ro) EN
13. University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, Rumunjska (www.usamvcluj.ro/) EN, FRA
14. Veterinary Faculty, University of Sassari, Sassari, Italija (www.uniss.it/)
15. Viša škola, Lycee agricole Val de Sarthe, Sable-sur-Sarthe, Francuska (www.valdesarthe.fr)
16. Faculty of Veterinary Medicine, Trakia University, Stara Zagora, Bugarska (www.uni-sz.bg/engl/node/40) EN
17. Department of Veterinary Medicine, Università degli studi di Parma, Italija (<http://en.unipr.it/>; <http://en.unipr.it/general-information-students/practical-information-mobile-students/incoming-students>)
18. Department of Veterinary Medicine Sciences, Università di Bologna, Italija (www.unibo.it)
19. Facultat de Veterinària, Universitat Autònoma de Barcelona (www.uab.cat; <http://www.uab.cat/web/mobilitat-internacional-1345711131538.html>)
20. Faculty of Veterinary Medicine, University of Forestry, Sofija, Bugarska (<https://itu.bg/en/faculty-of-veterinary-medicine>) EN
21. Escola Tècnica Superior d'Enginyeria Agrària, Universitat de Lleida, Lleida (www.udl.cat)
22. Università degli studi di Napoli Federico II, Facoltà di Medicina Veterinaria, Napoli, Italija (<http://www.unina.it/it/-/1317394-facolta-di-medicina-veterinaria>)
23. Facultad de veterinaria, Universidad de León, Španjolska (www.veterinaria.unileon.es)
24. Department of Veterinary Sciences, University of Pisa, Italija (<https://unipi.erasmusmanager.it/studenti/>; www.vet.unipi.it/scuole-di-specializzazione/produzione-zootecniche/english-courses.html)
25. Università degli studi di Torino, Dipartimento di Scienze Veterinarie, Torino, Italija (www.unito.it)
26. University of Life Sciences, Faculty of Veterinary Medicine, Lublin, Poljska (<http://www.up.lublin.pl/veterinary/>) EN; SAMO PRAKSA
27. University of Namur, Faculty of Sciences, Bachelor in Veterinary Medicine, Namur, Belgija (<https://www.unamur.be/en/sci/study-veterinary>) prve 3 studijske godine
28. Universidad católica de Valencia „San Vicente Mártir“, Facultad de veterinaria y ciencias experimentales, Valencia, Španjolska (www.ucv.es/quienes-somos/facultades/facultad-de-veterinaria-y-ciencias-experimentales/presentacion)

29. University of Warmia and Mazury in Olsztyn (UWM), Faculty of Veterinary Medicine, Olsztyn, Polska (<http://vetstudy.uwm.edu.pl/index.html>) EN
30. Universidad de Zaragoza, Facultad de Veterinaria, Zaragoza, Španjolska (<https://veterinaria.unizar.es/en>)
31. Fakultet veterinarske medicine, Univerzitet u Beogradu, Beograd, Srbija (<http://www.vet.bg.ac.rs/en>)

Information for ERASMUS+ incoming students

If interested for ERASMUS+ placement (SMP) or study (SMS) at our faculty, please send your inquiry at erasmus@vef.hr

Veterinary Traineeships Offers (ERASMUS SMP)

1. Veterinary School Lleida

please contact Josep Maria Marti Ribelles: josepmaria.marti@udl.cat

- Animal anatomy: Dissection of large ruminants at death processing plant.
- Animal reproduction: Obstetric control at dairy cow farms (rectal palpation and ultrasonography), and artificial insemination procedures.
- Animal parasitology: Coprological Analysis. Identification of parasite eggs in faeces. Identification of larval stages from coprocultures. Identification of different adult parasites.
- Animal pathological anatomy: Necropsies in poultry and mammals: procedures and lesion recognition; macroscopic pathology; histopathology; lesion recognition in slaughtered animals.
- Poultry Health: Histology, propedeutics and sampling, health, case studies. Visit of a health research centre with focus on poultry diseases.
- Rabbit Health: Histology, propedeutics and sampling, health, case studies.
- Swine Health: Cases Studies (Reproductive failure; Neonatal diarrhea; Diarrhea in growing and finishing pigs; Nervous disease in nursery pigs; Porcine respiratory complex disease; Non-infectious diseases. Management of pigs. Sampling. Application of drugs and vaccines. Farm biosecurity analysis and surveys.
- Ruminant Health: Traineeship (6-10 hours on a dairy farm in groups of 6-8 students; 6-10 hours on a sheep and / or goat farm in groups of 6-8 students; 6-10 hours on a bait farm (cattle or sheep) in groups of 6-8 students. They practice: Clinical diagnoses and easy on farm diagnostic" laboratory" techniques (refractrometry, quick ELISA, etc). Necropsy in farm. Plans to prevent metabolic and infectious diseases. Presentation of clinical and sanitary solutions to livestock. Analysis of technical data for detection of herd problems. Surgery in ruminants. Reproduction management.
- Equine Health: Dental, ophthalmologic, lymphatic, cardio-respiratory and abdominal propedeutics. Diagnostics of locomotion problems. Workshops of radiology and ultrasonography. Emergency and injury health care.

- Diagnose of infectious diseases: Molecular tools for infectious disease diagnoses: qPCR and Real time-PCR; Anatomopathological diagnostics: macroscopic, microscopic and special stains; Microbiological and immunological diagnosis: serology (ELISA, agglutination), culture media preparation; Clinical case results interpretation.
- Wildlife Health: Health care in a wildlife town rescue centre. Field necropsy of wild boar: target organs, data and samples collection. Teleanaesthesia: darts and blowpipe.
- Pet Health: Blood smear, blood count and clinical biochemistry interpretation. Image diagnosis. Propedeutics and sampling of ears, male and female reproductive tract; urine analysis; case studies of urinary health; endocrinology; auscultation and electrocardiogram; thoracic radiology; cardiology clinical cases; respiratory diseases; abdominal ultrasonography; gastrointestinal clinical cases, dermatologic examination, sampling and microscopic evaluation; ophthalmological examination, diagnoses and clinical cases; oncological clinical cases; traumatology and muscle-related clinical cases; emergency clinical cases.
- Food hygiene and inspection: Food industry hygiene controls, surface analysis, food analysis, food handler. Food microbiological analyses. Trichinella analysis. Freshness of fish analysis and fish identification. Food industry visits.

2. Universitat Autònoma Barcelona

A formal offer of practices at the UAB in different services open for international students: www.uab.cat

- Ecopathology and Wildlife Service (SEFAS)
- Pathological Anatomy Service (SPDV)
- Veterinary Laboratory Diagnostic Infectious Diseases
- Animal Nutrition and Welfare Service (SNiBA)
- Veterinary Hospital

Here you have the offer of practices: <http://www.uab.cat/web/mobilitat-internacional/itineraris/incoming-exchange-students/placements-for-international-students-1345754314230.html>

The link to the application: <https://eformularis.uab.cat/web/gestioacademicavet/internship-application-form-students-in>

Alberto Allepuz

(UAB international coordinator)

intercanvis.veterinaria@uab.cat

international.welcome.point@uab.cat (send an email with your CV to the attention of Jorge Benítez)

3. Department of Veterinary Science, University of Pisa

The opportunity to carry out training periods at laboratories and at the veterinary teaching hospital, increases the opportunity for students to follow up their educational program at the international@vet.unipi.it



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4.

www.leibniz-fmp.de/core-facilities/animal-facility/animal-care-and-animal-experiments.html

za studente 8. – 12- semestra studija.

kontakt: Ms Natali Wisbrun

Wisbrun@fmp-berlin.de

5.

The Faculty of Veterinary Medicine and Animal Productions of Federico II, Napoli, Italy has officially opened its Centre for Monitoring Parasitic Infections in Livestock (Centro Regionale per il Monitoraggio delle Parassitosi – CREMOPAR) to the Erasmus Program.

The Centre, born in 2000 through a collaboration between the Faculty and Regione Campania, is set in the countryside.

In addition to its main goal, it offers the students the **opportunity of buiatrics practice and free accommodation.**

Prof Giuseppe Cringoli, Professor of Parasitic Diseases, would be glad to host Erasmus students.

Those who are interested in spending part or all their traineeship at the Centre would be covered by the Erasmus program insurance.

For every doubt or further info, don't hesitate to contact me or Prof Laura Rinaldi, our Erasmus Coordinator (mail: laura.rinaldi@unina.it).