

ADDITIONAL RECRUITMENT

Excellence in clinical science - the project of improving clinical competencies of students of the Veterinary Medicine Faculty of the Wrocław University of Environmental and Life Sciences

Implemented by the Wrocław University of Environmental and Life Sciences from the SPINAKER Program, financed by the National Agency for Academic Exchange by the financing agreement No. PPI/SPI/2020/1/00067/U/00001 of July 22th, 2021.

Where: Wrocław University of Environmental and Life Sciences, Wrocław, Poland (onsite and online)

When: December 1st, 2022 to January 31th 2023

Admission timeline:

Submission of applications: October 25th – November 24st 2022 (the order of applications decides)

Announcement of results: the beginning of December 2022

Fee: none

The target group will be a group of 90 international students, including 60 international students, studying at the Wrocław University of Environmental and Life Sciences under the English Division, Erasmus +/CEEPUS Program) and 30 veterinary students from other foreign universities, acquired as part of academic exchange. Each of the three IIEPs will be attended by a group of 30 international students of the last clinical years of veterinary medicine, including a group of 10 students acquired during the academic exchange.

The course will consist of a theoretical part using remote learning tools (2/3 of the estimated time = 34 teaching hours) and a practical part conducted onsite in the form of workshops with live animals/cadavers (1/3 of the estimated time 16 teaching hours). It is planned to carry out four 7-hour and one 6-hour online lectures (from Monday to Friday), and immediately in the following weeks, the practical part in the form of 2 meetings of 8 and 7 teaching hours (Monday, Tuesday). The days off between events will let the students from abroad come to Wrocław. Another day is planned for the implementation of the cultural program in the form of contact with students belonging to local IVSA and the performance of the initiative of visiting selected cultural heritage sites in Wrocław and Lower Silesia.

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IIEP 1. , IIEP Horse diseases."

, The IIEP Horse Diseases course" will be conducted by high-class veterinary specialists from the following colleges: the European College of Equine Internal Medicine and the European College of Veterinary Surgeons. The discussed topics will cover the most common problems related to internal equine diseases, orthopedic issues, and basic surgical procedures.

Lecturers:

- Dr. Michael Hewetson, DipECEIM, Royal Veterinary College (RVC)
- Dr Miłosz Grabski, Dipl. ECVS, Equi Vet Service

IIEP 2. , IIEP Farm animals' diseases."

, IIEP Farm animal's diseases" will be conducted by high-class veterinary specialists from the following colleges: European College of Bovine Health Management and European College of Animal Reproduction. It is planned to conduct prevention and treatment classes in large-scale herds as well as practical courses with the use of live animals, training on cadavers, and conducting training sections.

Lecturers:

- Prof. Alexander Starke, Dipl. ECBHM, Leipzig University
- Dr Pawel Kordowitzki, Dipl. ECAR Institute of Animal Reproduction and Food Research of Polish Academy of Sciences

IIEP 3. , IIEP Dogs and cats diseases."

, IIEP Diseases of dogs and cats" will be conducted by high-class veterinary specialists from the following colleges: European College of Veterinary Diagnostic Imaging and European College of Animal Reproduction. Planned classes will cover the most critical veterinary diagnostic imaging problems and those related to companion animals' reproduction. As part of the practical classes, workshops are scheduled on imaging the reproductive system, the circulatory system, and the abdominal cavity.

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Lecturers:

- Dr Andrea Münnich, Dipl.ECAR, Tierarztpraxis Schönnow
- Dr Ewa Stańczyk, Dipl.ECVDI VetCT

Scholarship: approx. 1000 EUR (only for students studying abroad)

International students studying abroad will be granted residence scholarships for PLN 4,920.00. The scholarship may be used for: the purchase of a plane ticket from the country of the project participant for PLN 1,700.00, accommodation costs (7 days, hotel with breakfast) for PLN 2,500.00, food costs during the implementation of the Action for PLN 595.00 PLN (7 days x PLN 85.00) and insurance costs for the duration of the Action for PLN 125.00.

Required documents:

1. Project application form (Annex No. 1),
2. Declaration of accession to the Project (Annex No. 2),
3. Project Participant's data form to be entered into the NAWA ICT system in terms of monitoring of Project participants (Annex No. 3),
4. Declaration of the Project Participant regarding personal data GDPR POWER (Annex No. 4),
5. Project Participant's declaration regarding the personal data of the GDPR NAWA (Annex No. 5),
6. Additional consent of the Project Participant to the processing of personal data (Annex No. 6),
7. English language certificate at B2 level (except native English speakers)
8. Confirmation of the student status issued by the home university.

Regulations

All applications should be sent by email to: **spinaker.wet@upwr.edu.pl** by November 24th.

Additional Information:

Prof. Artur Niedzwiedz artur.niedzwiedz@upwr.edu.pl – Project Coordinator