

Department of Forest Botany, Faculty of Forestry
Warsaw University of Life Sciences, Poland

We offer research internships to European Union students and graduates within “Erasmus +” program. The internship consist in participation in research projects on following topics:

1. Cambium activity and wood formation. The project refers to microscopic properties of wood of indigenous and alien to Poland tree species. The main task of a participant is microscopic measurement of cells dimensions and data analysis.
2. Forest communities dynamics. The project refers to vegetation transformations of dry-pine-forest (*Cladonio-Pinetum*). The main task of a participant is field gathering and analysis of vegetation data as well as laboratory measurements of soil samples properties.
3. Forest plants-animals interactions. The project refers to ungulates diet in various forest ecosystems. The main task of a participant is macro- and microscopic determination of food items collected from rumens of harvested deers and data analysis.

The internships are 2-4 months long and are aimed to master degree students, to graduates up to one year after graduation and to last year undergraduate students.

We expect 6 hrs/day, 5 days/week work, for 2 to 4 months. Each participant at the end of the stay shall prepare a summary report and presentation of obtained results.

It may be possible to implement the performed measurements by the participant into her/his diploma thesis on the base of individual agreement.

As a host Department, we provide training, consultancy and supervision. The interns may also attend courses offered by our University.

The Erasmus-plus-internship program covers life and travel expenses, but no remuneration is provided. Our University offers cosy accommodation.

If you are interested or have any further questions please do not hesitate to ask by e-mail addressed to: artur.obidzinski@wl.sggw.pl

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