

**Erasmus+ Traineeship (Internship) offer in the** **Institute of Geological Sciences, University of Wroclaw**

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|  | **Field of knowledge**  | **Tasks / Programme of the traineeship** | **Period / Duration** | **language** | **requirements** | **Contact person** |
| 1 | Earth Science / Environmental science  | Methane fermentation experiments design, basic laboratory work.  | 2-3 months | English | Basic experience with laboratory works. BSc or MSc Student of environmental science/ biotechnology/ biology or related.  | Adriana Trojanowska-Olichwer, PhD; e-mail: adriana.trojanowska-olichwer@uwr.edu.pl |
| 2 | Earth Science/ (sedimentology, facies & basin analysis) | Field works, modelling | 2 months | English/French/Russian | MSc & PhD Student of geology | Jurand Wojewoda, PhDjurand.wojewoda@uwr.edu.pl |
| 3 | Earth Science/ (geomathematics, geological mapping) | Field work, modelling | 2-4 months | English | MSc & PhD Student of geology | Jurand Wojewoda, PhDjurand.wojewoda@uwr.edu.pl |
| 4 | Earth Science / Environmental science  | Atmospheric pollutants, GHGs and precipitation monitoring - field and laboratory work.  | 2-4 months | English | Basic experience with laboratory works and field sampling. MSc or PhD Student of environmental science/ physics/ chemistry or related | Maciej Górka, PhD;maciej.gorka@uwr.edu.pl |
| 5 | Earth Science /Environmental Science | Bio/weathering and bio/leaching processes related to metallurgical wastes,Laboratory work | 2-6 months | English | MSc, PhD student Environmental Science | Anna Potysz, PhDanna.potysz@uwr.edu.pl |
| 6 | Earth Science/Low-temperature thermochronology  | Basic laboratory works; thermal data analysis; numerical modelling. | 2 months | English | BSc or MSc student of Earth Sciences. | Artur Sobczyk, PhDartur.sobczyk@uwr.edu.pl |

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Coordinator of Erasmus+ for environmental protection: Adriana Trojanowska-Olichwer e-mail: adriana.trojanowska-olichwer@uwr.edu.pl