

**INSTITUTE OF GEOLOGICAL SCIENCES, POLISH ACADEMY OF SCIENCES ANNOUNCES THE
COMPETITION FOR THE TWO POSITIONS OF THE RESEARCH ASSISTANT**

INSTITUTION: Institute of Geological Sciences, Polish Academy of Sciences (IGS PAS)

LOCATION: Warsaw, Poland (U-Series Laboratory)

POSITION: research assistant

DISCIPLINE: geology

Application deadline: **29th June, 2021**

Recruitment final decision: **26th July, 2021**

WEBSITE: www.ing.pan.pl

KEY WORDS: U-series geochemistry, paleoenvironment, liquid scintillation spectrometry

DESCRIPTION OF THE POSITION

A successful candidate will be working in the U-Series Laboratory in the projects focused on palaeoenvironment reconstructions or environmental studies. The position will cover laboratory activities both analytical and technical, organization and workflow issues, grant applications, cooperation with other team members, scientific results interpretation and writing scientific publications.

The employment starts not later than on **August 2nd, 2021**.

REQUIREMENTS

1. MSc degree in Earth Science;
2. Record of peer-reviewed papers;
3. Record of presentations at international conferences;
4. Proficiency in English, desirable at least basic Polish;
5. Advanced knowledge and hands-on experience in laboratory and liquid scintillation spectrometric measurements;
6. Experience in using organic sample oxidizer for liquid scintillation measurements;
7. Driving license;
8. Strong motivation for professional development in the geochronology and geochemistry field and to work in a team.

IT and programming experience will be an advantage.

REQUIRED DOCUMENTS

1. Application/motivation letter covering the required skills and experience;
2. Curriculum vitae;
3. Copy (scan) of the MSc diploma or any other document confirming the obtained MSc level (required at the date of employment);
4. Other evidences of qualifications (optional).

EVALUATION PROCEDURE

The position is to be filled not later than on **August 2nd, 2021**.

Strong record of research activities in U-series geochemistry, geochronology, liquid scintillation spectrometry and laboratory experience relevant to the project will be preferred criterion for the successful candidate selection. The applications will be assessed by an independent evaluation commission, whose responsibility will be to rank the candidates according to their merits and potential. Based on this assessment, IGS PAS will sign the contract with the successful candidate.

CONTACT

Please send your application documents via email to: m.godzwon@twarda.pan.pl by **29th June, 2021**. Competition code to put in the title of your application email: **LUT2021**. We will contact only the selected candidates not later than on **26th July, 2021**.

For additional information contact Dr. hab. Michał Gąsiorowski: mgasior@twarda.pan.pl.