

FORM FOR EMPLOYERS

INSTITUTION Institute of Geological Sciences, Polish Academy of Sciences

CITY Kraków, Research Centre in Kraków, Petrogenetic Processes Research Group (PetroGen)

POSITION assistant professor

DISCIPLINE Earth and related environmental sciences

POSTED 8th July 2026

EXPIRES 8th August 2026

WEBSITE www.ing.pan.pl

KEY WORDS mineralogy, petrology, geochemistry, geochronology, accessory minerals

DESCRIPTION (field, expectations, comments): The Petrogenetic Processes Research Group (PetroGen) is a group of experienced scientists conducting research in a wide range of mineralogy, petrology and geochemistry, primarily of crystalline rocks. The selected candidate will participate in the research projects focused on application of accessory minerals in the reconstructions of metamorphic, igneous and post-magmatic processes. Conducting research using modern analytical techniques in cooperation with scientists from domestic and foreign institutions will allow for the expansion of analytical experience and the development of a scientific career.

The employment starts not later than on 1.09.2026.

REQUIREMENTS

- Ph.D. degree in geosciences, i.e. field of natural sciences, discipline of Earth and related environmental sciences,
- experience in investigation of accessory minerals using scanning electron microscope (SEM), electron probe microanalysis (EPMA), Raman microspectroscopy, transmission electron microscopy (TEM), laser ablation – inductively coupled plasma mass spectrometry (LA-ICP-MS) and X-ray micro-computed tomography,
- experience in preparing grant projects,
- fluent command of English in speech and writing,
- the ability to work in a team,
- analytical diligence and good organization of work.

BENEFITS AND CAREER PROSPECTS

- work in active research group with broad research profile,
- full-time job contract,
- remuneration based on our *Remuneration regulations*,
- other non-financial benefits like: MultiSport membership card, medical care package,
- comprehensive social benefits (e.g. co-funding of cultural and sports activities, vacation subsidy),
- professional development: participation in various courses, workshops, trainings.

REQUIRED DOCUMENTS

1. application/motivation letter covering the required skills and experience (including e-mail addresses for two potential referees),
2. Curriculum Vitae,
3. list of publications,
4. scan of the Ph.D. diploma or other document confirming the obtained Ph.D. level,
5. other evidences of qualifications (optional),
6. signed GDPR clause and consent for recruitment purposes ([GDPR – ING PAN](#))

Please remember to put a proper competition code in the title of your e-mail – **“AssistantProf_PetroGen”**. It is very important to properly assign your application (as we have a few competitions open).

EVALUATION PROCEDURE

The position is to be filled not later than on 1.09.2026.

The decisive criteria for the successful evaluation of an application will be compliance with the eligibility requirements of the call. The applications will be assessed by an independent evaluation commission. Based on this assessment, IGS PAS will sign the contract with the successful candidate.

The Institute of Geological Sciences of the Polish Academy of Sciences reserves the right to contact only selected candidates.

CONTACT

Please send your application documents via email to: Ms. Marta Godzwon m.godzwon@twarda.pan.pl by **8.08.2026** with signed GDPR clause and consent for recruitment purposes available on our website – [GDPR – ING PAN](#).

Competition code to put in the title of your application email: “AssistantProf_PetroGen”.

For additional information contact Prof. Bartosz Budzyń, e-mail: ndbudzyn@cyf-kr.edu.pl or phone +48 12 3705 250.