



**Institute of Geological Sciences, Polish Academy of Sciences, Research Center in Kraków
announces the competition for the research assistant position**

Deadline for the application submission: 18.01.2021

Recruitment final decision: 28.01.2021

Planned start of employment: 01.02.2021

Location: Research Center of IGS PAS in Kraków, Senacka 1, 31-002 Kraków

Key words: mineralogy, petrology, geochemistry, accessory minerals

The Petrogenetic Processes Research Team (PetroGen) is a group of experienced scientists conducting research in a wide range of mineralogy, petrology and geochemistry, mainly of crystalline rocks. The selected candidate will participate in the implementation of the research projects focused on application of accessory minerals in the reconstructions of metamorphic, igneous and postmagmatic 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.

Requirements:

- MSc degree or its equivalent in geosciences,
- experience in sample preparation for microanalysis,
- experience in accessory mineral studies involving electron probe microanalysis (EPMA), Raman microspectroscopy, transmission electron microscopy (TEM) and laser ablation – inductively coupled plasma mass spectrometry (LA-ICP-MS),
- fluent command of English in speech and writing,
- the ability to work in a team,
- analytical diligence and good organization of work.

Required documents:

- application/motivation letter covering the required skills and experience,
- curriculum vitae,
- scan of the MSc diploma or other document confirming the obtained MSc level,
- other evidences of qualifications (optional).

Applications containing a CV and a cover letter describing experience and qualifications should be submitted to: ingpan@twarda.pan.pl by January, 18th 2021 with an e-mail subject:

„PetroGen recruitment”.

Additional information available from: dr hab. Bartosz Budzyna (ndbudzyn@cyf-kr.edu.pl),
tel. +48 12 3705 250.

Please read the GDPR information and add the information and consent clauses to the application (available on the website <http://www.ing.pan.pl>).

We reserve the right to contact selected candidates.