

FORM FOR EMPLOYERS

INSTITUTION Institute of Geological Sciences of the Polish Academy of Sciences

CITY Krakow, Research Centre in Krakow

POSITION assistant

DISCIPLINE Earth and related environmental sciences

POSTED 7th July 2026

EXPIRES 8th August 2026

WEBSITE: www.ing.pan.pl

KEY WORDS structural geology, seismic interpretation, tectonics, ore geology

DESCRIPTION (field, expectations, comments):

Are you passionate about unravelling Earth's tectonic history and the origins of its deposits? Do you thrive in an interdisciplinary environment that merges cutting-edge seismic interpretation, structural analysis, and ore geology? Join our team and contribute to pioneering research on genesis and structural evolution of the Legnica-Głogów Copper District deposit series!

We are seeking a motivated researcher with expertise in structural geology, seismic interpretation, and ore geology. The successful candidate will work on projects focused on understanding the structural evolution and development of mineralization of copper deposits in the Fore-Sudetic Monocline, integrating diverse geological data sets.

Key Responsibilities:

- Integration of various types of data, including borehole and mine data, to reconstruct the architecture of the deposit series and understand its tectonic evolution.
- Conducting structural analyses, including balancing of geological cross-sections, to understand deformation style and its relationship to ore-forming processes.
- Collaboration with a multidisciplinary team including geologists, geophysicists and numerical modelers to develop comprehensive deposit development models.
- Present research findings at scientific conferences and publish in high-impact journals.

Qualifications:

- MSc in structural geology, tectonics, geophysics, or a related field.

- Experience in the interpretation of seismic data, the ArcGIS environment and mine heading profiling.
- Proficiency in relevant software tools for seismic interpretation and structural modelling.
- Excellent communication skills and a proven ability to work collaboratively in a research environment.

Why Join Us?

- Engage in impactful research addressing key geological questions in a geologically significant region.
- Access to state-of-the-art facilities and datasets.
- Collaborate with leading experts in structural geology, tectonics, and ore geology.
- Possibility of professional development and advancement, including, above all, preparation of a doctoral dissertation.

Join us in advancing our understanding of the dynamic processes shaping sedimentary basins. We look forward to your application!

Required documents:

- Curriculum vitae (CV) containing, inter alia: a list of scientific publications to date, a list of conferences, workshops, trainings, awards, distinctions, scholarships in which the applicant participated, along with a description of her/his role;
- A cover letter containing a short description of interests, scientific achievements, information about involvement in research activities (e.g. involvement in research projects with a description of her/his role) and justification for interest in the employment;
- A scan of the MSc diploma;
- Scans of other documents confirming qualifications (including certificates confirming the knowledge of English).
- Information Clause together with the Consent Clause (available on our website – [GDPR – ING PAN.](#))

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

Benefits (what we offer):

- 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;
- professional development: participation in various courses, workshops, trainings
- co-funding for cultural and sports activities

Competition procedure:

The application will be assessed by an independent commission appointed by the director of the institute.

Applications are accepted by the Scientific Information Office of the ING PAN (Marta Godzwon) via e-mail at: m.godzwon@twarda.pan.pl. Additional information is available from: prof. dr hab. Stanisław Mazur (ndmazur@cyf-kr.edu.pl).

Applications with particular emphasis on the above-mentioned requirements should be submitted by **7/08/2026** with the title of the e-mail: **GRID_Assistant**.

The original documents must be delivered at the latest when the contract is signed. The results of the competition will be made public by posting on the ING PAN website.

Please attach to the documents the signed: Information Clause together with the Consent Clause (available on our website – [GDPR – ING PAN](#).)

We reserve the right to contact selected candidates.