

## FORM FOR EMPLOYERS

INSTITUTION : Institute of Geological Sciences, Polish Academy of Sciences

CITY Kraków Research Centre, Geochronology and Isotope Geochemistry Research Group

POSITION Assistant professor

DISCIPLINE Earth and related environmental sciences

POSTED 10 June 2026

EXPIRES 10 July 2026 (final decision – by August 15<sup>th</sup>)

WEBSITE [www.ing.pan.pl](http://www.ing.pan.pl)

KEY WORDS Geochemistry, isotopes, laser ablation, mass spectrometry, petrology, geochronology, geology

### DESCRIPTION (field, expectations, comments):

The Institute of Geological Sciences of the Polish Academy of Sciences invites applications for a full-time research position within the Geochronology and Isotope Geochemistry Research Group at the Kraków Research Centre. We seek a highly motivated and research-active scientist with a strong background in isotope geochemistry, petrology, and geochronology. The appointment is for an initial period of three years, with the possibility of extension to a permanent position.

The Geochronology and Isotope Geochemistry Research Group is equipped with state-of-the-art analytical facilities, including an ultra-clean, metal-free chemistry laboratory, two MC-ICP-MS instruments, a TIMS, a triple-quadrupole ICP-MS, and two excimer laser ablation systems. The laboratory routinely performs high-precision isotopic composition analyses across a wide range of elements, as well as in situ trace-element and isotopic measurements in diverse matrices. The developed analytical approaches are applied to studies of rock petrogenesis, mineralogy, tectonic processes, sedimentary basin evolution, palaeoenvironmental reconstruction, and geoarchaeology.

### REQUIREMENTS

Candidates should demonstrate a strong and well-established interest in geochemistry. The successful applicant may join one of the ongoing research projects or propose an independent research program within the fields of geochemistry or geochronology. The appointee will be expected to publish research results in internationally accredited journals and to apply for external research funding. The position also involves participation in the

maintenance of laboratory facilities and in the development and refinement of analytical methods.

Applicants must hold a Ph.D. degree in Earth Sciences and have very good written and spoken English. Prior experience in mass spectrometry and laser ablation is not essential but will be considered an additional asset.

#### BENEFITS AND CAREER PROSPECTS (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

#### REQUIRED DOCUMENTS

1. Motivation letter
2. CV
3. Names and e-mail addresses of two referees
4. Publication list

**We kindly request that you complete and return [the GDPR form](#) required for the processing of your personal data in connection with this recruitment procedure.**

#### EVALUATION PROCEDURE

The position is to be filled not later than 01.10.2026.

The applications will be assessed by an independent evaluation commission which will rank the candidates according to their merit and potential. Only short-listed candidates will be contacted. Applicants who do not hear from the IGS PAS within a month of the closing date can assume that their application was unsuccessful.

#### CONTACT

Please send your application documents via email to Ms. Marta Godzwon [m.godzwon@twarda.pan.pl](mailto:m.godzwon@twarda.pan.pl) by **10.07.2026**.

Competition code to put in the title of your application email: **AssistantProf\_GeoChron**

For additional information, contact prof. Robert Anczkiewicz; e-mail: [ndanczki@cyfronet.pl](mailto:ndanczki@cyfronet.pl),

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