

FORM FOR EMPLOYERS

INSTITUTION: AGH University of Science and Technology

DEPARTMENT: Faculty of Foundry Engineering

CITY: Krakow

POSITION: assistant in a group of research and teaching workers

DISCIPLINE: Materials Engineering

POSTED:

EXPIRES: 6th June 2022

WEBSITE:

KEY WORDS: technology design for foundry industry; simulation of technological processes in foundry industry; CAD

DESCRIPTION (field, expectations, comments, requirements):

- completed technical university studies in the discipline of Materials Engineering or Metallurgy,
- PhD degree or open PhD study in the discipline of Metallurgy or Materials Engineering advanced in more than 60%,
- English language knowledge at least at B-2 level,
- experience in implementing research grants and projects,
- experience in using specialized CAD software,
- experience in using specialized software for foundry engineering,
- professional experience in computer aided design and optimization of casting technology
- experience in teaching activities in the field of foundry technology process simulation and description software,
- ability to work in research teams,
- predisposition to didactic and scientific work confirmed by scientific publications,
- active participation in conferences and symposia, including international ones.

The candidate must fulfil the following requirements defined in the Polish Law on Higher Education:

- possesses qualifications defined in the Law,
- has full legal capacity,
- has not been punished by final court judgement for intentional offence,
- enjoys full public rights.

DOCUMENTS REQUIRED

- 1) application, CV, personal questionnaire,
- 2) a document confirming the knowledge of the language at a level of at least B-2,
- 3) copies of certificates confirming the qualifications held,
- 4) list of published papers and conference articles,
- 5) an opinion on the teaching and research activity to date,
- 6) list of ongoing research and research and development projects.
- 7) The expected period of employment is 1 year with the possibility of extension.

DOCUMENTS MUST BE SUBMITTED AT:

Competition documents, addressed to the Department of Foundry Process Engineering, should be submitted in sealed envelopes (with the annotation "KISIKO Competition") at the Dean's Office located in building D-8, 23 Reymonta Street, 1st floor, room 115 or in electronic form to the following e-mail address: biurowo@agh.edu.pl, by May 6, 2022 by 15:00.

The AGH University will be the candidate's main place of employment.

The AGH University of Science and Technology does not require you to provide any information or data other than those resulting from the applicable law (name/names, surname, date of birth, contact details, education, professional qualifications and employment history). However, if you choose to include your photograph or any other information, please fill in and attach this statement of consent to the processing of personal data, which constitutes an attachment to this information.

The controller of your personal data processed in order to carry out the recruitment process for the above-mentioned position is the Stanisław Staszic AGH University of Science and Technology in Krakow, al. A. Mickiewicza 30, 30-059 Krakow. You can read the full information concerning the processing of your personal data on the AGH University of Science and Technology's website after going to the "Protection of personal data" tab at (www.agh.edu.pl/RODO).

The University reserves the right not to settle the competition without providing any reason or justification.

Winning the competition is not tantamount to ensuring the candidate's employment. The result of the competition serves solely as a recommendation to the Rector in this regard. The final decision concerning the employment will be made by the Rector.

Krakow, date.....

.....
name and last name
.....
address

CONSENT TO PERSONAL DATA PROCESSING

(recruitment - employee)

By virtue of Article 7 of the Regulation of the European Parliament and Council (EU) 2016/679 of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC, hereinafter referred to as "GDPR", I hereby give my consent to the processing of my personal data other than the data mentioned in Article 22¹ § 1 of the Labour Code and contained in my CV and other application documents, and to the reproduction of my physical likeness for the purposes of recruitment and selection for the position of

Additionally, I hereby represent that the request for consent has been presented in an explicit and clear form and that I have been informed about a possibility of withdrawing my consent at any time as well as about consent accountability. I have also been informed about the fact that the data are collected by **AGH University of Science and Technology, al. A. Mickiewicza 30, 30-059 Krakow**, the purpose of their collection, freedom of their disclosure, and the right to access and rectify the data.

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Date and signature of the candidate