

FORM FOR EMPLOYERS

INSTITUTION: **AGH University of Science and Technology**
DEPARTMENT: **Faculty of Civil Engineering and Resource Management, Department of Geomechanics, Civil Engineering and Geotechnics**
CITY: **CRACOW**
POSITION: **research and teaching assistant professor** in a group of **assistant professors**
DISCIPLINE: **civil engineering and transport**
POSTED:..
EXPIRES: **20.12.2021r.**
WEBSITE: **<http://www.uci.agh.edu.pl/konkursy>**
KEY WORDS: **building and civil engineering**

DESCRIPTION (field, expectations, comments, requirements):

The candidate should meet the conditions set out in the Act of 20 July 2018 - Law on Higher Education and Science (i.e., Journal of Laws of 2020, item 85, as amended). Work and pay conditions as per the applicable Act.

Admission requirements:

1. Possession of the scientific degree of Doctor of Technical Science in the discipline of 'Building Engineering' or 'Civil Engineering and Transport' with the specialisation of 'Structural Engineering' or related
2. Scientific achievements in the field of civil engineering, in particular related to Structural Design confirmed by publications (publications from the JCR list within the last 3 years).
3. Documented knowledge of English language at minimum level of B2.
4. Knowledge of structural design (steel, concrete, masonry and timber).
5. Completed industrial practice or internship.
6. Willingness to conduct classes in Polish and English in the field of structural engineering, including the use of distance learning techniques.
7. Willingness to conduct research and apply for research grants.
8. Conscientiousness and teamwork skills.
9. Possessing an exemplary ethical attitude (in accordance with www.agh.edu.pl – documents – „Ethical Code”).
10. Scientific, didactic and organizational achievements as well as active participation in scientific conferences and symposia.

Also welcomed:

11. Building licence or professional experience in managing the construction process.
12. Documented higher education teaching preparation.
13. Skills of computer programmes such as: Autocad, Autodesk Robot, Revit, Naviswork. Matlab, Mathcad, Lusas, Abaqus, Microsoft Office package and other software related to structural design of buildings and civil engineering structures

The Candidate must meet the following requirements defined in the Higher Education Act:

- they must hold the qualifications defined in the Act,
- they must exercise full legal capacity,
- they have not been convicted for a premeditated offence,
- they possess full public rights.

Please include in application documents required:

1. Application, CV, Personal questionnaire.
2. Copy of the higher education diploma and other certificates proving qualifications.
3. Copy of doctoral diploma.
4. Document confirming the knowledge of the English language at a level of at least B-2.
5. Information regarding the scientific achievements (the list of publications with specifying their bibliometric indicators accompanied by copies of max. 3 selected publications that most accurately reflect the Candidate's scientific interests)

DOCUMENTS MUST BE SUBMITTED AT: Electronically to the address katgeom@agh.edu.pl or via funds to the following address: Faculty of Civil Engineering and Resource Management, Department of Geomechanics, Civil Engineering and Geotechnics, room 127, building A-1, Al. Mickiewicza 30, 30-059 Kraków.

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.

Cracow, 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