## FORM FOR EMPLOYERS

INSTITUTION AGH University of Science and Technology, Faculty of Mining Surveying and Environmental Engineering

**CITY Krakow** 

POSITION associate professor

DISCIPLINE geodesy and cartography

**POSTED** 

EXPIRES up to 21 st of December 2017

WEBSITE http://www.uci.agh.edu.pl/konkursy

KEY WORDS: engineering surveying, measurement system, communication route condition monitoring, railway track diagnostics system, geodetic service of construction machinery, laser scanning.

DESCRIPTION (field, expectations, comments):

The competition is open to those who fulfill the conditions laid down in the Act of 27<sup>th</sup> July 2005 – The Law on Higher Education (i.e. Dz. U. of 2016, position 1842 with later amendments). Working and financial conditions according to the Act.

## Requirements:

- the title of professor or a postdoctoral degree in technical sciences in the discipline of geodesy and cartography, the preferred specialties: Engineering surveying
- scientific achievements confirmed by publications on MNiSW A and B list, in the field of:
  - application of measuring systems including laser scanning in the condition monitoring of communication routes,
  - railway track diagnostics system,
  - geodetic service of construction machinery.
- supervision of at least one open doctoral process;
- experience in conducting classes (including lectures) on engineering surveying and computer aided design of infrastructure investment,
- positive opinion from the previous employer or positive result of periodic evaluation.

The research and teaching achievements of the candidate have to be evaluated by one reviewer with a scientific title (professor), not employed in AGH University of Science and Technology and justified by an appropriate Faculty Council.

## Required documents:

- 1. application,
- 2. curriculum vitae,
- 3. personal questionnaire,
- 4. copy of the document granting the academic title or postdoctoral degree,
- 5. summary of scientific achievements,
- 6. register of published scientific papers or creative professional works,
- 7. information on the educational achievements with the list of doctoral proceedings in which Candidate was a supervisor
- 8. information on collaboration with institutions, organizations and scientific societies,
- 9. a statement that the AGH UST in Krakow will be the primary place of work.
- 10. attachment no 2 to AGH UST Rector's Circular No. 6/2017 of July 24, 2017.

The application should include formula "I herebly give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 th August 1997, consolidate text: Journal of Laws 2016, item 922 as amended". The document should be submitted to the Faculty of Mining Surveying and Environmental Engineering AGH University of Science and Technology Dean Office (30-059 Kraków, Mickiewicz av. 30, pav. C-4, I floor, room 113) by the day:

up to 21 st of December 2017

Contest will be settled by the date:

up to 31 st of January 2018