## **FORM FOR EMPLOYERS**

INSTITUTION AGH-UST, Faculty of Non-ferrous Metals

**CITY Krakow** 

POSITION assistant professor

DISCIPLINE metallurgy or material science

**POSTED** 

**EXPIRES** 

**WEBSITE** 

KEY WORDS metallurgy material science electrochemistry DESCRIPTION (field, expectations, comments):

Person with the doctoral degree in the discipline of metallurgy, chemistry or material science,

Research experience proved by list of scientific papers

Significant publication record of papers from List A Ministry of Higher Education from last 5 years

Knowledge of research techniques in metallurgy, material science and electrochemistry (spectroscopy, XRD, XRF, electrochemical and microscopic)

Basic experience in steering of scientific apparatus and analysis of measurements data.

At least 1 month of scientific placement in foreign or domestic laboratory

Knowledge of a foreign language (English) at level B-2.

Ability and wiliness for research grant application and active participation in domestic and international cooperation

Independence in laboratory work.

Readiness to lead laboratories, lectures or seminars in metallurgy, materials science and chemistry in Polish and English

## Documents:

Motivation letter, CV and personal questionnaire
Documents proving scientific diploma
Foreign language certificate
List of your scientific achievements
Reference letter from your previous employee, PhD thesis supervisor
Self-presentation about your research profile – up to 2 pages.