

FORM FOR EMPLOYERS

INSTITUTION AGH-UST, Faculty of Non-ferrous Metals

CITY Krakow

POSITION Assistant Professor

DISCIPLINE Materials Engineering

POSTED

EXPIRES

WEBSITE

KEY WORDS light metal alloys, metallic composites, heat and thermos-mechanical treatment of non-ferrous alloys, powder metallurgy

DESCRIPTION (field, expectations, comments):

Competition for the position of Assistant Professor at the Department of Materials Science and Non-Ferrous Materials Engineering. The candidate is expected to be a Ph.D. in technical sciences, research interests and publications, concerning the basics and methodology of research new generation light metal alloys, including composite materials and technologies of their production based on plastic consolidation, as well as didactic experience in this field. addition, the candidate is expected active participation in scientific conferences and symposia, knowledge of English at the B2 level and professional training and pedagogical training.

Planned employment is related to time required to fill basic subjects concerning to materials engineering (carried out so far on commission) and thus stabilization and strengthening the direction of education which is materials engineering.