

FORM FOR EMPLOYERS

INSTITUTION: **Rzeszow University of Technology – Faculty of Mechanical Engineering and Aeronautics**

CITY: RZESZOW

POSITION: **assistant professor in Department of Material Science**

DISCIPLINE: **material science and engineering**

POSTED: **December 9th, 2011**

EXPIRES: **January 9th, 2012**

WEBSITE: <http://wbmil.portal.prz.edu.pl/pl/konkursy/>

KEY WORDS: **alloys, material science, methods in investigation of materials**

DESCRIPTION

A candidate for the above mentioned position should meet the following requirements:

- PhD-level degree in engineering/applied sciences
- meet the conditions specified in Law on Higher Education of July 25th 2005(Journal of Laws of 2005. No.164, item.1365) and §59 section item 5 of the Statute of Rzeszow University of Technology
- extensive knowledge of materials science and engineering
- scientific achievements including research publications in domestic and foreign journals,
- active participation in scientific research, involving characterization of the structure and microstructure of crystalline materials
- knowledge of research methodology, ability to operate the apparatus and above all - ability to apply X-ray methods
- ability to independently conduct university classes
- cooperation with the industry and research institutions
- compliance with generally accepted ethical standards
- fluency in Polish

Required documents:

- an application to the Rector of the Rzeszow University of Technology
- CV, personal report
- a copy of MSc diploma
- a copy of PhD diploma
- information about scientific achievements
- a list of research publications
- a candidate's statement that the Rzeszow University of Technology will be the main employer

- a statement of consent for processing the personal data for the purposes of the recruitment procedure in accordance with the Data Protection Act of 1997 (Journal of Laws. no.133, item.883)

The documents should be submitted by **Januray 9th, 2012** to **the Dean of the Faculty of Mechanical Engineering and Aeronautics, Krzysztof Kubiak, DSc, Associate Professor Rzeszow University of Technology, al. Powstańców Warszawy 8, 35-959 Rzeszów.**

The University reserves the right to make the final decision whether to accept the candidature of the applicant or to reject it.

Lack of information about the decision is equivalent to rejection of the candidature.