#### FORM FOR EMPLOYERS

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

## CITY: RZESZOW

POSITION: two offers of job of a assistants in Department of Manufacturing

**Techniques and Automation** 

DISCIPLINE: design and operation of machines

POSTED: April 20th, 2015

EXPIRES: May 25th, 2015

PLANNED DATE OF JOB START: October 1st, 2015

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

KEY WORDS: machine design and operation

### DESCRIPTION

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

- MSc level degree in engineering,
- meet the conditions specified in the Law on Higher Education of July 25<sup>th</sup>, 2005, art. 109 and art. 114 par. 5 (Journal of Laws of 2005. No. 164, item 1365 with later changes) and § 65 of the Statute of Rzeszów University of Technology of March 22<sup>th</sup>, 2012;
- knowledge of mechanical engineering,
- knowledge in the field of programming and operation of CNC machines,
- compliance with generally accepted ethical standards,
- fluency in Polish and at least a basic, knowledge of foreign language

### **Required documents:**

- an application to the Rector of the Rzeszow University of Technology,
- CV, personal report,
- a copy of MSc diploma,
- a candidate's statement that the Rzeszow University of Technology will be her/his 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 May 25<sup>th</sup>, 2015 to the Dean of the Faculty of Mechanical Engineering and Aeronautics, Jarosław Sęp, 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.

Candidates will be informed in writing about the result of the contest.