

FORM FOR EMPLOYERS

INSTITUTION: **Rzeszów University of Technology, Faculty of Mechanical Engineering and Aeronautics**

CITY: **Rzeszów**

POSITION: **Assistant in Department of Thermodynamics and Fluid Mechanics**

DISCIPLINE: **machine design and exploitation**

POSTED: **June 20th 2016**

EXPIRES: **September 20th 2016**

WEBSITE: <http://wbmil.prz.edu.pl/pl/o-wydziale-/konkursy/>

KEYWORDS: **aerodynamics, thermodynamics, fluid mechanics, experimental techniques on fluid mechanics/aerodynamics**

DESCRIPTION (subject of interest, highlights, remarks);

CANDIDATES FOR THE POSITION:

- should have MSc degree on Aeronautical/Aerospace, Engineering, Energetics, Mechanical Engineering;
- fulfill conditions specified in Higher Education Regulations from July 27th2005 art. 109 and 114 (Journal of Laws of the Republic of Poland No. 164 2005, item. 1365 with later changes.) and § 59 item. 5 of The Statute of Rzeszów University of Technology, from May 25th2006;
- should have an necessary knowledge suitable for teaching an scientific research on the field of aerodynamics and fluid mechanics or thermodynamics;
- should be interested in the mentioned above disciplines (e.g. confirmed by an activity in students scientific association, subject of Diploma Theses)
- should know at least one contemporary foreign language;
- Polish language for communication;
- should be compliant with generally accepted ethical standards.

Required documents:

- an application to the Rector of the Rzeszów University of Technology;
- CV/Personal report;
- Copy of MSc. Diploma;
- A statement of the Candidate, that The Rzeszów University of Technology will be main employer if he/she wins the competition.
- A statement of agreement for processing of personal data from the job offer for the purposes of recruitment procedure, according to The Personal Data Protection Act from August 29th1997 r. (Journal of Laws of the Republic of Poland No101 item 926 with later changes)

The documents should submitted to the Dean's Office of The Faculty of Mechanical Engineering and Aeronautics of The Rzeszów University of Technology, al Powstańców Warszawy 8, 35-959 Rzeszów, no later than **September, 20th 2016**. The Rzeszów University of Technology reserves the right to close competition without selecting a

candidate. The lack of information on results of competition is equivalent to rejection of his/her offer.