**FORM FOR EMPLOYERS**

INSTITUTION **MILITARY UNIVERSITY OF TECHNOLOGY**

CITY: **WARSAW**

POSITION: **assistant professor**

DISCIPLINE: **materials science**

POSTED: **22th January 2020 r.**

EXPIRES: **21th February 2020 r.**

PERIOD OF EMPLOYMENT: **fixed period - 24 months**

WEBSITE: [www.wat.edu.pl](http://www.wat.edu.pl)

**KEY WORDS**: infrared photodetectors, dlts

**DESCRIPTION (field, expectations, comments):**

 The candidate for the position of assistant professor should be characterized by experience in scientific work, documented by scientific achievements belonging to the field of engineering and technical sciences: automatics, electronics and electrotechnics or material science. The person will be responsible for the characterization of infrared detectors. There is required the knowledge and the experience in the field of the subject mentioned above.

**Admission requirements:**

* PhD degree with thesis subject related directly to mentioned research field (automatics, electronics and electrotechnics or material science)
* Knowledge in the field of solid state physics as well as infrared photodetectors construction;
* Knowledge of methodology semiconductor measurements;
* Recognizable scientific achievements, at least 4 papers on A list MNiSW, Hirsch index min. 2 (WoS);
* Active participation in the international and national conferences with presentations given both in English and Polish;
* Participation in at least 1 research projects;
* Good english skills.

**The competition application should include:**

* a letter of application to the Rector of the Military University of Technology;
* candidate’s questionnaire;
* professional CV including scientific interests; scientific, didactic and organizational achievements;
* copies of diplomas and other documents confirming / proving the candidate's qualifications;
* a declaration of consent to process personal data included in the job application in accordance with the Data Protection Act of 10th May, 2018 on the protection of personal data (Journal of Laws of 2018 item 1000);
* a statement that the candidate/applicant has full capacity to act according to the law in force;
* a declaration of no charges within a final judgment of a deliberate crime;
* a declaration of no charges within the disciplinary procedure of the deprivation of rights to practice the profession of aca-demic teacher on a permanent or fixed-term basis/contract;
* a declaration on the full use of civil rights;
* a declaration stating whether MUT is the core or non-core workplace for the applicant;

**Documents should be submitted by 21th February 2020 r.**

* in person to the secretary's office at the front desk, build 100/151, by post: Military University of Technology, faculty of Advanced Technology and Chemistry, 2 gen. Sylwestra Kaliskiego Str. 00-908 Warsaw, Poland
* by e-mail/fax: stanislaw.cudzilo@wat.edu.pl, **261 839 470**

**Additional information can be obtained by phone: 261 839 014, 261 839 731, 261 839 450 or piotr.martyniuk@wat.edu.pl**

The competition will be adjudicated no later than two weeks after the competition deadline. The competition will be adjudicated no later than two weeks after the competition deadline. The competition is the first stage of the procedure specified in the statute of Military University Technology, which concerns to the employment in the academic teacher position. His positive decision is the basis for further proceedings. However, the final decision about employing a person selected through the competition is taken by the MUT Rector.

The University reserves the right not to resolve the competition without giving a reason.

The Military University of Technology does not provide accommodation.

After the end of the recruitment process, offers that do not meet the formal requirements and all other offers, except the chosen candidate one, will be destroyed after one month from the day of the competition procedure completion.