

**ASSISTANT PROFESSOR WITHIN A GROUP OF EMPLOYEES: RESEARCH AND TEACHING, FULL TIME- FACULTY OF CIVIL ENGINEERING AND GEODESY  
MILITARY UNIVERSITY OF TECHNOLOGY**

**INSTITUTION:** Military University of Technology, Faculty of Civil Engineering and Geodesy

**CITY:** Warsaw

**POSITION:** assistant professor

**WITHIN A GROUP OF EMPLOYEES:** research and education

**DISCIPLINE:** civil engineering and transport

**POSTED** August 10, 2022

**EXPIRES** September 9, 2022

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

**FULL EMPLOYERS FOR: October 1, 2022**

**KEY WORDS:** construction failure and repair, special construction, concrete technology, elements of structure theories.

**Indicative terms of reference:**

- conducting classes at a minimum of 100% of the specified pensum for the position of assistant professor in the group of teaching staff;
- conducting auditory and laboratory exercises and providing consultations in accordance with the applicable plans and schedules for higher education, doctoral studies, post-graduate studies and further education courses;
- keeping records of credits and exams;
- development of syllabuses of subjects assigned to implementation
- developing the content of detailed lectures as well as auditory and laboratory exercises of the implemented subjects;
- development of didactic aids, in particular textbooks, scripts and computer presentations, as well as instructions for laboratory exercises for the objects being carried out, and making them available for inspection (control) of the above mentioned items. The studies were prepared by the division manager;
- improving the quality of education in accordance with the education quality assurance system at the Military University of Technology;
- conducting colloquia, tests and other control and verification activities;
- participation in organizational work for the teaching process;
- conducting research and development works;
- participation in the preparation of reports on the implementation of scientific research and development works;
- participation in a publishing process of team scientific and research achievements in the field of in civil engineering, in particular, concrete technology, special construction and reinforced concrete structures.
- development of scientific creativity, teaching skills and improving own qualifications;

**Admission requirements:**

- meets the requirements determined in art. 113 of the "Law on Higher Education and Science", July 20, 2018, (Journal of Laws of 2018, item 1668),
- a PhD degree in technology sciences - scientific specialization in civil engineering and transport discipline in the range of civil engineering;
- specialty in engineering of construction projects;
- a good knowledge of written and spoken Polish;
- a good knowledge of the English language at a level required to conduct lectures and scientific activities;
- experience in conducting research and publishing their results in acknowledged scientific journals;

- experience in conducting classes in the following subjects: special construction, concrete technology and/or related.
- professional experience in civil engineering – a professional civil engineering qualifications to design or manage construction works in accordance with Art. 14 of the Act of July 7, 1994 Construction Law (Journal of Laws of 2020, item 1333),
- abilities to use analytic thinking, to work in a team and flexible hours.

**The competition application should include:**

- letter of application to the Rector of the Military University of Technology,
- candidate's questionnaire,
- CV,
- 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,
- 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 academic 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 workplace for the applicant,
- information clause for job applicants in MUT.

Document templates available on the website:

<https://bip.wat.edu.pl/index.php/praca/wzory-dokumentow-dla-kandydatow>

**Documents should be submitted till September 9, 2022**

- in person to the secretary's office of the Faculty of Engineering and Geodesy at the front desk, Military University of Technology, Warsaw, 2 gen. Sylwestra Kaliskiego St, building 58, room 11;
- by post: at the Military University of Technology, Faculty of Engineering and Geodesy, 00-908 Warsaw, 2 gen. Sylwestra Kaliskiego St.;
- by e-mail/fax: [malgorzata.fazan@wat.edu.pl](mailto:malgorzata.fazan@wat.edu.pl) / (+48) 261-837-616

**Additional information can be obtained by telephone: (+48) 261-837-218**

The competition will be adjudicated no later than two weeks after the competition deadline.

The selected persons will be interviewed.

Selected candidates will be informed of the date interview by telephone.

The university reserves the right not to settle the competition without giving a reason.

The competition is the first stage of the procedure of employing an academic teacher specified in the Statute of the Military University of Technology, and its positive outcome is the basis for further proceedings. The final decision on the employment of the person selected in the competition is made by the Rector of MUT. The application that are rejected will be destroyed by the evaluating committee.

After the end of the selection process, offers that do not meet the formal requirements and all other offers, except for the offer of the selected candidate, shall be destroyed one month after the end of the competition procedure