**Assistant professor in the group of research-teaching staff, Department of Mechanical Engineering, Informatics and Chemistry of Polymer Materials.**

Lodz University of Technology is one of the finest universities of technology in Poland. Its tradition and experience in training professionals and conducting research date back more than 80 years. It is an attractive partner for business. It cooperates with the largest national and international corporations. It conducts research of a European standard, develops new technologies and creates innovation in collaboration with the leading research centres all over the world. One of the pillars of Lodz University of Technology management is equal treatment of staff regardless of their gender, age, race or other demographic and social characteristics. In 2016, TUL was the first technical university in Poland to receive the HR EXCELLENCE IN RESEARCH award certifying that the University adheres to the principles of the European Charter for Researchers and the Code of Conduct for the Recruitment of Researchers.

1. The requirements to be met by the candidate:

* Doctor of Engineering degree in Materials Engineering,
* scientific achievements in the field of application of textile materials (mainly fabrics) in complex utility structures,
* at least two years of teaching experience at a higher education institution, particularly in subjects introducing a mechanical and informatical approach to textiles (informatical and mechanical description of textile problems, textile mechanics, mechanics of textile composites, etc.),
* linking knowledge and skills obtained as a result of scientific work with conducting didactic subjects,
* fluent knowledge of Polish in speech and writing, conducting subjects in fields of study with Polish as an instructional language,
* work experience at a State University of at least 8 months,
* experience in scientific and teaching work, particularly at universities.

An additional advantage will be:

* ability to use application programs for numerical calculations and optimization of textile structures and products,
* knowledge of English sufficient to conduct subjects, especially in the field of mechanical and informatical subjects related to textiles.

2. Terms and conditions of employment:

* full-time,
* estimated start date of work: 01.03.2025 r.,
* stationary work.

Authorities:

* opportunity to develop a scientific career,
* scientific internships related to conducting research in European research centers as part of university programs or projects,
* participation in national and international conferences,
* participation in various types of courses and didactic training.

3.Description of the expected responsibilities and duties:

* conducting and documenting research activities and participating in the dissemination of the results of these activities,
* conducting didactic subjects of a practical nature (exercises, projects, seminars, diploma theses) and partly theoretical (selected fragments of lectures),
* participation in organizational work for the University and the Department,
* regular publication of research results in international scientific journals.

4.List of the required documents:

1. application for employment to the Rector of Lodz University of Technology;
2. personal questionnaire for a person applying for employment at Lodz University of Technology, as provided in Annex no. 1.1 to the OTM-R Policy - Open Transparent Merit-Based Recruitment;
3. Data Privacy Statement as provided in Annex no. 1.2 to the OTM-R Policy - Open Transparent Merit-Based Recruitment;
4. Consent to the processing of personal data, as provided in Annex no. 1.3 to the OTM-R Policy - Open Transparent Merit-Based Recruitment;
5. true copies/copies of diplomas;
6. other documents proving the qualifications.

*5****.*** Place, manner, and deadline for submitting the documents:

The documents should be sent by e-mail to secretary’s office of Department of Mechanical Engineering, Informatics and Chemistry of Polymer Materials: [edyta.kulik@p.lodz.pl](mailto:edyta.kulik@p.lodz.pl) or by traditional mail to the address: Lodz University of Technology, Faculty of Material Technologies and Textile Design, Department of Mechanical Engineering, Informatics and Chemistry of Polymer Materials K41, Zeromskiego 116; 90-543 Lodz; Poland; **until 15.02.2025**. The date of receipt of the documents at the Department of Mechanical Engineering, Technical Computer Science and Chemistry of Polymer Materials is decisive. Candidates will be able to collect the submitted documents related to the competition within 30 days from the date of the end of the competition.

6. Contact person and postal and e-mail addresses to which documents or scans thereof may be forwarded: Edyta Kulik, [edyta.kulik@p.lodz.pl](mailto:edyta.kulik@p.lodz.pl); Lodz University of Technology, Faculty of Material Technologies and Textile Design, Department of Mechanical Engineering, Informatics and Chemistry of Polymer Materials K41, Zeromskiego 116; 90-543 Lodz; Poland

7. Estimated date of competition results: 21.02.2025 r.

8. Description of Department and the research conducted there.

Faculty of Material Technologies and Textile Design (former Textile Department) is the only faculty in Poland and one of the few in Europe that offers a full education path for students in the fields of Textiles and Fashion Industry (first-cycle studies), Textile Engineering (second-cycle studies) and Materials Engineering (third-cycle studies in the field of the former scientific discipline of Textile Engineering).

Modern Textile Engineering is a synergy of many different fields of science, but clearly and unambiguously oriented towards the description, application and optimization of materials with specific properties, such as textile products and structures.

The Department of Mechanical Engineering, Informatics and Chemistry of Polymer Materials was established in October 2019 by merging the Department of Mechanics and Technical Computer Science and the Department of Artificial Fibers. Currently the Department consists of two teams.

* Mechanical Engineering and Informatics Team.
* Chemistry of Polymer Materials Team.

The Department employs 12 professional staff members: 2 professors, 2 associated professors and 8 assistant professors (including two persons with the degree of D.Sc.).

Teaching activities of all types are conducted mainly in the fields of Textiles and Fashion Industry and Textile Engineering.

The Department’s staff also conduct subjects in other fields of study: Industrial Design Engineering, Design, and Occupational Safety Engineering.

9. If the documents are sent traditionally, the envelope should be marked "job candidate offer".

Annex no. 1.1

to The OTM-R POLICY - OPEN TRANSPARENT MERIT-BASED RECRUITMENT

**PERSONAL INFORMATION FORM FOR APPLICANTS FOR EMPLOYMENT AT LODZ UNIVERSITY OF TECHNOLOGY**

1. First name(s) and family name …………………………………………………………………………
2. Date of birth ………………………………………………………………………………………………
3. Contact details ……………………………………………………………………………………………
4. Education (where required for specific duties or jobs) ………………………………………………

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(name of school and graduation date)

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(occupation, specialisation, degree, professional title, academic title)

1. Professional qualifications (where required for specific duties or jobs) ……………………………

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(courses, postgraduate education, other forms of further development of knowledge and skills)

1. Employment history (where required for specific duties or jobs) …………………………………..

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(employment periods and jobs held at previous employers')

1. Additional personal information, where the right or the duty to disclose it exists under specific

regulations ………………………………………………………………………………………..............

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(place and date) (signature of the applicant)

Annex no. 1.2

to The OTM-R POLICY - OPEN TRANSPARENT MERIT-BASED RECRUITMENT

**Data Privacy Statement for job candidates**

1. The administrator of your data processed as part of the recruitment process is Lodz University of Technology (address: 90-924 Lodz, 116 Żeromskiego St., phone: +48 42 631 29 29), represented by the Rector as the employer.
2. At the Lodz University of Technology you can contact the Data Protection Officer at: iod@adm.p.lodz.pl, phone: +48 42 631 20 39.
3. Lodz University of Technology will process your personal data to the extent indicated in the labor legislation for the purpose of the current recruitment procedure (Article 6(1)(b) of the GDPR), while other data, including contact data, on the basis of consent (Article 6(1)(a) of the GDPR), which may be revoked at any time.
4. Lodz University of Technology will process your personal data, also in subsequent recruitment of employees, if you give your consent (Article 6(1)(a) GDPR), which may be revoked at any time.
5. If the documents include data referred to in Article 9(1) of the GDPR, your consent to their processing will be required (Article 9(2)(a) of the GDPR), which may be revoked at any time. (Article 22 of the Labor Code and §1 of the Regulation of the Minister of Family, Labor and Social Policy of December 10, 2018 on employee records).
6. Personal data will be disclosed to persons acting under the authority of the controller and having access to personal data, processing them only on the instructions of the controller, unless required by European Union or Member State law.
7. Your data collected in the current recruitment process will be stored until the end of the recruitment process. In the case of your consent to the use of personal data for future recruitment, your data will be used until the end of the calendar year in which the recruitment process for which your application was submitted ended.
8. You have the right to:
9. the right to access your data and to receive a copy of it;
10. the right to rectify (correct) your personal data;
11. the right to restrict the processing of your personal data;
12. the right to delete your personal data;
13. the right to lodge a complaint with the President of the Personal Data Protection Office (to the address of the Personal Data Protection Office: 2 Stawki St., 00 - 193 Warsaw)

Information on data requirement: Your submitting personal data to the extent of Article 221 of the Labor Code is necessary to participate in the recruitment procedure. Your provision of other data is voluntary.

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(date and signature of the candidate)

Annex no. 1.3

to The OTM-R POLICY – OPEN TRANSPARENT MERIT-BASED RECRUITMENT

**Consent of the candidate to the processing of personal data**

**(pursuant to Article 7 GDPR)**

I consent to the processing of my personal data by Lodz University of Technology, the Controller of the data included in the following documents that I have submitted:

……………………………………………………………………………………………………

……………………………………………………………………………………………………

for the purpose of recruitment/employment\*.

I hereby declare that I have been informed of the right to withdraw my consent at any time, effective as of the date of submission of the withdrawal of consent.

The Controller (or an authorised representative) has also informed me that the withdrawal of consent does not affect the lawfulness of the processing performed on the basis of the said consent prior to its withdrawal.

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(date and signature of the candidate)

\* delete as appropriate