

Lodz University of Technology



International Centre for Research on Innovative Biobased Materials - ICI International Research Agenda

DIRECTOR OF ICRI-BioM

ICRI-BioM is seeking an academic leader to serve as the Director and Principal Investigator. This individual will be responsible for vision and implementation of the research and initiation of collaborative activities with other scientific institutions.

ICRI-BioM

ICRI-BioM is a research institution, established under the Foundation for Polish Science International Research Agenda Program (MAB PLUS) in collaboration with the Max Planck Institute for Polymer Research in Mainz within Lodz University of Technology structure. It focuses on excellent scientific research that combine **polymer chemistry** with **molecular biosystems engineering** experimentally and with the aid of **computational sciences**. It currently comprises 5 research groups. More information can be found on <u>https://icri-biom.p.lodz.pl</u>.

Qualifications

Candidates should have at least PhD degree and 10 years of experience in at least one of the main fields of the research areas described above, international recognition for research accomplishments (ideally comparable to the Advanced ERC level), and possess effective leadership, managerial, and collaborative skills as well as a record as a mentor to young scientists.

We offer

- gross monthly salary in the range 25000 27500 PLN (+ 1 additional salary provided the employment in a given calendar year lasted longer than 6 months) depending on qualifications,
- contract through the end of 2023 with possibility of continuation upon mutual agreement,
- half-time to full-time (preferred) employment (with proportional physical presence at the site strictly enforced),
- help with accommodation,
- great research environment.

Recruitment

Interested candidates are requested to e-mail the following documentation (in the pdf format):

- CV (up to 3 pages)
- up to 10 key research and/or implementation achievements from the last ten years (a single achievement is e.g. full text of one publication, text of a patent, etc.),
- description of unique features of the achievements obtained in the last ten years and their influence on the development of a given scientific field (up to 3 pages),
- list of key projects for which the applicant was granted funding in the last ten years,
- list of key conference speeches or lectures delivered by the applicant in the last ten years at the invitation of hosts, indicating the names of the hosts,
- description of the applicant's research management experience (up to 2 pages)







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Lodz University of Technology, 90-537 Lodz, 2/22 Stefanowskiego St Tel: +48 42 631-30-90, e-mail: <u>icri-biom@adm.p.lodz.pl</u>, <u>https://icri-biom.p.lodz.pl</u>



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• description of the applicant's experience in research-industry cooperation and of successful implementations (up to 2 pages)

by December 23th, 2022 (note, that the search will remain open until the position is filled) to:

Professor Piotr Paneth, Director for Organization of Research at <u>piotr.paneth@p.lodz.pl</u>

Short-listed candidates will be asked to prepare their vision of scientific implementation development including information on expected cooperation with entrepreneurs. The interview with the International Scientific Committee will be then scheduled at mutually agreed date.

Lodz University of Technology (TUL)

TUL is one of the finest universities of technology in Poland. Its tradition and experience in training professionals and conducting research date back more than 75 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.

By applying, you express your consent with the following declaration:

"I hereby consent to have my personal data processed by the Lodz University of Technology with its registered office at Zeromskiego 116, 90-924 Lodz for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the Lodz University of Technology. I have been informed of my rights and duties (as described in https://icri-biom.p.lodz.pl/sites/default/files/ICRI-BioM%20Regulations_en.pdf). I understand that provision of my personal data is voluntary".

TUL values diversity and is committed to equal opportunity.







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