



Post-doc position in BioMINE project

Requirements:

We are looking for a Postdoc for a new project BioMINE in which we aim at digging deep into a reactor microbiome to discover new functions for converting waste into chemicals.

It is expected that the candidate will have:

- Documented experience in analytical and process chemistry

- Documented experience in analytical methods such as gas chromatography (GC) and high performance liquid chromatography (HPLC) as well GC-MS or LC-MS

- Documented experience in working in biotechnological, analytical or fermentation laboratory (or similar)

- Experience in working in the research projects

- PhD in one of the followings: chemistry, environmental engineering, environmental biotechnology, industrial biotechnology, biochemistry, microbiology or similar (relevant to the topic of the project)

- Ability to learn new techniques
- Ability to work in a research team
- Proficiency in English in writing and speaking
- Proven track of records

Tasks description:

Key activities will be related to the fermentation products recovery. He/she will also assist a PhD-student in setting up a lab experiments for fermentation product recovery. He/she will also be responsible for development of advanced analytical techniques needed for all work packages especially on stable-isotope probing. In addition, his/her role will be to look over all of the laboratory procedures and assists PhD students in learning process of those techniques.

Deadline for applications: 24 July 2022, 23:59 CET **Apply by**: email

Employment conditions:

We offer a salary of 7170 PLN brutto/month and a contract for 1 year with a possibility to prolong it up to 4 years in total. In case of an employment longer then 1 year, employee receives 13th salary according to the Poznan University of Technology rules. Employment can start at the 1st of October 2022.

Additional Information:

Please apply by sending a CV and a Motivation Letter in pdf files directly to piotr.oleskowicz-popiel@put.poznan.pl with a deadline of 24th of July 2022.



FACULTY OF ENVIRONMENTAL ENGINEERING AND ENERGY



Information clause

In accordance with Art. 13 of the Regulation of the European Parliament and of the Council (EU) 2016/679 of 27 April 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46 /EC (hereinafter referred to as GDPR) we inform that:

1. The administrator of your personal data is **Poznan University of Technology** located at **Pl. Marii Skłodowskiej - Curie 5, 60-965 Poznań** e-mail: biuro.rektora@put.poznan.pl, phone: 61 665 3639.

2. Contact details of the Data Protection Inspector - Piotr Otomański, e-mail: iod@put.poznan.pl,

3. Your personal data will be processed in order to carry out the recruitment process; the legal basis for the processing of your personal data is voluntarily and knowingly expressed by your consent according to art. 6 section 1 (b) GDPR.

4. Personal data will not be passed on to processing entities (**art. 28 section 1 GDPR**). They can be only transferred only to bodies authorized by law.

5. Personal data will be kept for the period of the recruitment process or until you withdraw your prior consent, but its withdrawal does not affect the legality of the processing which was carried out on the basis of consent before its withdrawal.

6. You have the right to access your personal data, the right to rectify them, the right to transfer them, and if applicable, also to remove them, to limit processing and the right to object to processing.

7. You have the right to lodge a complaint with the President of the Office for Personal Data Protection when you feel that the processing of your personal data violates the provisions of the General Data Protection Regulation of 27 April 2016 (GDPR).

8. Providing by you your personal data is voluntary, however, the consequence of not providing personal data may lead to inability to consider your candidacy for a vacancy.

9. Your data will not be processed in an automated way, including profiling.