

## **Ph.D. student - scholarship holder**

Unit name: Adam Mickiewicz University in Poznań - Faculty of Chemistry

Job title: Ph.D. student - scholarship holder (number of positions: 2)

Requirements:

- MSc degree in chemistry,
- participant of doctoral studies or the Doctoral School at Adam Mickiewicz University (for candidates planning recruitment to the Doctoral School for the academic year 2021/2022, consultations are possible to prepare the necessary documentation),
- knowledge of organic synthesis, polymer synthesis, research on adsorption processes,
- good knowledge of analytical techniques (e.g. NMR, IR, MS, SEM, TEM, UV-Vis),
- experience in working in a chemical laboratory,
- the ability to plan and perform chemical syntheses and characterize synthesized materials,
- fluent computer skills, MS Office suite, charting programs (e.g. Origin, Sigma Plot, etc.) and chemical formula creation programs (e.g. ChemOffice),
- communicativeness and the ability to work in a team,
- independence, good organization of work,
- good command of spoken and written English.

Description of tasks

- Participation in the research tasks of the NCN OPUS 19 project, No. 2020/37/B/ST5/01938 "Poly(2-oxazoline)-based molecularly imprinted polymers for selective removal and quantification of organic contaminants from environmental samples", principal investigator: dr Michał Cegłowski,
- Synthesis of short-chain poly (2-oxazolines),
- Synthesis of molecularly imprinted polymers (MIPs) based on poly(2-oxazoline)s selective for defined analytes,
- Study of the interactions between MIPs based on poly(2-oxazoline)s and analyte molecules,
- Use of MIPs based on poly (2-oxazoline)s for the quantification of analytes.

NCN call for proposals type: OPUS - ST5

Deadline for submitting offers: September 29, 2021, 00:00

The form of submitting offers: e-mail

Conditions of employment

- The amount of the research scholarship: 4000 PLN (additionally to the doctoral school scholarship of approx. 2100 PLN).
- Employment period: 4 years.

- Good introduction, training and support from a team of professionals.

#### Additional information

- Address for sending applications (e-mail): [michal.ceglowski@amu.edu.pl](mailto:michal.ceglowski@amu.edu.pl)
- Required documents:
  - application,
  - CV containing a detailed description of education, qualifications and experience with current photography,
  - copy of the master's diploma,
  - document confirming the status of a doctoral student/participant of the Doctoral School.
  - a cover letter containing a short description of scientific interests and achievements as well as justification of the intention to undertake scientific work under the research project,
  - certificates or other documents proving the level of knowledge of foreign languages (if the candidate has them),
  - recommendation letter (if the candidate has it),
  - a signed GDPR statement (template available below)
- Selected candidates will be invited by the Selection Committee for an interview (in person or online). The selected candidates will be notified individually by e-mail about the date and place or form of the interview.
- Candidates planning recruitment to the Doctoral School for the academic year 2021/2022 are asked to contact dr. Michał Ceglowski until June 15, 2021.

## Information clause for jobseekers

Pursuant to Article 13 of Regulation (EU) No. 2016/679 of the European Parliament and of the Council 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 - General Regulation on data protection (Official Journal of the European Union L 119/1 of 04.05.2016) I hereby inform you that.

1. The Controller of your personal data is Adam Mickiewicz University in Poznań with its registered office at 1, Henryka Wieniawskiego Street, 61-712 Poznań.
2. The controller of personal data has appointed a Data Protection Inspector to supervise the correctness of personal data processing, who can be contacted via e-mail address: [iod@amu.edu.pl](mailto:iod@amu.edu.pl).
3. The purpose of the processing of your personal data is to carry out the recruitment process for the indicated position.
4. The legal basis for the processing of your personal data is Article 6(1)(a) of the General Data Protection Regulation of 27 April 2016 and the Labour Code of 26 June 1974 (Journal of Laws of 1998, N21, item 94, as amended).
5. Your personal data will be stored for a period of 6 months from the end of the recruitment process.
6. Your personal data will not be made available to other entities, except for entities authorized by law. Access to your data will be granted to persons authorized by the Controller to process them within the scope of their professional duties.
7. You have the right to access your data and, subject to the provisions of law, the right to rectify, delete, restrict the processing, the right to transfer data, the right to object to the processing, the right to withdraw consent at any time.
8. You have the right to lodge a complaint to the supervisory authority - the President of the Office for Personal Data Protection, ul. Stawki 2, 00-193 Warszawa.
9. Provision of personal data is obligatory on the basis of legal regulations, in the remaining scope it is voluntary.
10. With regard to your personal data, decisions will not be taken automatically, in accordance with Article 22 RODO.

## Consent clause

In accordance with Article 6(1)(a) of the General Data Protection Regulation of 27 April 2016 (Journal of Laws of the EU L 119/1 of 4 May 2016) I agree to the processing of personal data other than those indicated in Article 22<sup>1</sup> of the Labour Code (name(s) and surname; parents' names; date of birth; place of residence; address for correspondence; education; previous employment), included in my job offer for the purpose of current recruitment.

*The applicant should be informed in the job application notice that his/her CV should include a clause with the required content, in which case it will be considered.*

date and signature