





Laboratory of Physico-Chemistry of Materials ("Szoszlab"), localized at Biological and Chemical Research Centre (CNBCh) in the beautiful Ochota Campus of the University of Warsaw, led by Assoc. Prof. Roberta Szoszkiewicza, PhD, DHabil., invites candidates for:

Two PhD Scholarships

financed by the Polish National Science Center (NCN) under a grant Opus 14 "Mechanistic investigations for local thermal oxidation of thin MoS2" in the field of **basic research for flexible nanoelectronics**.

Research will be connected with attractive research stays at prestigious universities in Switzerland (EPFL) and USA (NYU). Combined remuneration with a departmental PhD scholarship will reach ca. 5000 PLN net per month.

We offer:

- Super nice labs at CNBCh in a beautiful Ochota Campus of UW!
- Great research in collaboration with well-acclaimed researchers in EPFL, Switzerland, and NYU, USA.
- NCN scholarship of 3000 PLN net per month for a period of up to 36 months. It is expected that it will be supplemented by a departmental PhD scholarship, currently ca. 1900 PLN net per month at UW Chemistry.
- Answering all the questions you might have in relevance to this application! Write to: rszoszkiewicz@chem.uw.edu.pl

We expect:

- Motivated applicants able to present and analyze scientific data using computers and in fluent English.
- MSc in chemical, physical or material sciences.
- PhD student status obtained by Nov. 2018.
- Readiness to perform daily work duties at CNBCh.
- Readiness to travel for a few short research stays abroad during the time of the project.
- Evidence of earlier scientific works such as publications and/or conference posters/talks.
- Prior experience in the following subjects will be a plus:
- → physicochemistry of 2D materials using AFM and/or other methods;
- → theoretical research/simulations related to physicochemistry of 2D materials (FEM, Ab initio).

Application procedure:

Please email all the following documents to rszoszkiewicz@chem.uw.edu.pl by October, the 12th 2018:

- CV with a cover letter.
- MSc thesis (in pdb format).
- Names, emails and telephone numbers of two references.
- List of all the grades from the MSc and BSc studies.
- To allow us to process your data, please include the following statement in your application: "I hereby consent to have my personal data processed by the University of Warsaw with its registered office at ul. Krakowskie Przedmieście 26/28, 00-927 Warszawa for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw. I have been informed of my rights and duties. I understand that provision of my personal data is voluntary."

(place and date)	(signature of the person applying for employmen

- Selected candidates will be asked for a phone or in person interview. <u>Interviews will be held between 15-19 October 2018</u>. The results will be e-published on the UW Chemistry website by October 23, 2018. Start date in October/November 2018.
- We might contact only selected candidates, cancel the search or repeat the search at a later date.









INFORMATION CLAUSE ON PROCESSING OF PERSONAL DATA:

Pursuant to Article 13 of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation), University of Warsaw hereby informs:

- 1. The Controller of your personal data is the University of Warsaw with its registered office at Krakowskie Przedmieście 26/28, 00-927 Warszawa;
- 2. The Controller has designated the Data Protection Officer who supervises the processing of personal data, and who can be contacted via the following e-mail address: iod@adm.uw.edu.pl;
- 3. Your personal data will be processed for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw;
- 4. The provided data will be processed pursuant to Article 221 § 1 of the Act of 26 June 1974 Labor Code (uniformed text: Dz.U. of 2018, item 917) and your consent for processing of personal data;
- 5. Provision of data in the scope stipulated in the Labor Code is mandatory, and the remaining data are processed according to your consent for processing of personal data;
- 6. The data will not be shared with any external entities;
- 7. The data will be stored until you withdraw your consent for processing of personal data;
- 8. You have the right to access your personal data, to rectify, erase them, restrict their processing, object to processing, and to withdraw the consent at any time;
- 9. You have the right to lodge a complaint to the President of the Office for the Protection of Personal Data.

