

JOB OFFER

Position in the project:	PhD Student
Scientific discipline:	molecular biology, biochemistry, genetics
Job type (employment contract/stipend):	contract or scholarship
Number of job offers:	2
Remuneration/stipend amount/month (<i>"X0 000 PLN of full remuneration cost, i.e. expected net salary at X 000 PLN"</i>):	3 500,00 – 4 000,00 PLN net/month
Position starts on:	2020-01-06
Maximum period of contract/stipend agreement:	Up to 31st October 2022
Institution:	Centre of New Technologies, University of Warsaw
Project leader:	Prof. Agnieszka Chacińska
Project title:	"Regenerative Mechanisms for Health" ReMedy Project is carried out within the International Research Agendas programme of the Foundation for Polish Science.
Project description:	The goal of ReMedy is to understand and to harness stress-evoked adaptability of cells at the molecular and biochemical level in order to combat human disease and pathologies. https://cent.uw.edu.pl/en/laboratories/#remedy https://cent.uw.edu.pl/en/laboratories/laboratorium-biogenezji-mitochondriow/ For more information please contact Prof. Agnieszka Chacińska a.chacinska@cent.uw.edu.pl
Key responsibilities include:	The Centre of New Technologies is looking for a highly motivated person to: 1. Perform experiments using biochemical and molecular biology techniques (independently and in collaboration with other group members). 2. Participate in experimental design and data analysis 3. Actively participate in lab meetings, scientific seminars and conferences 4. Participate in the data preparation and writing of manuscripts
Profile of candidates/requirements:	1. MSc degree (or equivalent) in molecular biology, biochemistry or related fields of life sciences (or perspective of obtaining one)

	<p>2. Solid knowledge and familiarity with laboratory techniques in molecular cell biology and biochemistry</p> <p>3. Ability to work both independently and as a part of a team</p> <p>4. Ability to read and speak in English</p> <p>5. Strong motivation and passion for experimental work</p>
Required documents:	<p>1. Motivation letter</p> <p>2. CV with the list of publications</p> <p>3. Contact details of the scientific supervisor and other referee/s if available (preferably direct supervisor of applicant's MSc thesis)</p>
We offer:	<p>- work in a young, active, team in an excellent scientific environment</p> <p>- comprehensive training in genetics, biochemistry and molecular biology</p> <p>- access to the state of the art equipment and facilities (FACS, NGS, Proteomics, Cryo-EM, Confocal imaging)</p> <p>- participation in courses and conferences</p>
Please submit the following documents to:	<p>remedy@cent.uw.edu.pl</p> <p>Please send us your application as a single pdf file. Please use "PhD ReMedy" as a title of your message. We will contact selected candidates only.</p>
Application deadline:	8th of December 2019
FNP programme	Project is carried out within the International Research Agendas Programme of the Foundation for Polish Science

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. KrakowskiePrzedmieście 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."

In accordance with 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 – general regulation on data protection (Official Journal of the EU L 119/1 of 4 May 2016) the University of Warsaw informs that:

1. The Administrator of your personal data is the University of Warsaw with its registered office at KrakowskiePrzedmieście 26/28, 00-927 Warszawa;
2. The Administrator 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 22(1) § 1 of the Act of 26 June 1974 Labour Code (uniformed text: Dz.U. of 2018, item 917) and your consent for processing of personal data;

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5. Provision of data in the scope stipulated in the Labour Code is mandatory (this is: name(s) and surname, parents' first names, date of birth, address of residence, correspondence address, education, previous employment);
 6. The remaining data are processed according to your consent for processing of personal data;
 7. The data will not be shared with any external entities, except for the cases provided for by law;
 8. The data will be stored until you withdraw your consent for processing of personal data;
 9. You have the right to access your personal data, rectify, erase, restrict its processing and to withdraw the consent at any time – the withdrawal of consent to processing data should be done in written form, acceptably by e-mail sent to hr@cent.uw.edu.pl;
 10. You have the right to lodge a complaint to the President of the Office for the Protection of Personal Data
 11. Your application will be archived and stored for auditing purposes;
 12. The name of the selected candidate/s will be made public on the CeNT UW website in accordance with the requirements of the funding agency.