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Warszawski

CeNT CENTRUM  
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TECHNOLOGII

CeNT-31-2024

**Director of Centre of New Technologies of the University of Warsaw, with the leader of research conducted in CeNT UW, announce opening of the position of Student in the Laboratory of Chemical Biology – Centre of New Technologies of the University of Warsaw.**

## JOB OFFER

Position in the project:	Student
Laboratory:	Laboratory of Chemical Biology
Scientific discipline:	Chemical sciences (bioorganic chemistry, chemical biology)
Keywords:	Nucleotide, inhibitors, mRNA 5' cap, therapeutic mRNA
Job type:	Civil-law contract
Part-time/full-time:	Part-time (25h per month)
Number of job offers:	1
Remuneration amount/month	900 PLN gross gross monthly
Position starts:	November 2024
Maximum period of contract:	24 months
Institution:	Centre of New Technologies, University of Warsaw
Leader of research conducted in CeNT UW within the project:	Prof. Jacek Jemielity
Project title:	Horizon for Excellence in messenger RNA applications in immunoOncology
Competition type:	Virtual Research Institute
Financing institution:	Polish Science Fund
Project description:	The primary objective of this Research Task is to develop a highly effective therapeutic mRNA design and apply it for cancer immunotherapy. The Research Task will be carried out by a team of scientists from the IIMCB (coordinator), the University of Warsaw, the Institute of Physical Chemistry of the Polish Academy of Sciences and the Medical University of Warsaw.
Role in the research task:	Student (support staff)



CO-FINANCED BY THE POLISH  
SCIENCE FUND



Łukasiewicz  
PORT Polish Center  
for Technology Development



Key responsibilities include:	Assistance in molecular biology, biophysics and biochemistry research.
Profile of candidates/requirements:	<ol style="list-style-type: none"><li>1. Enrolled as a student of first cycle studies or second cycle studies conducted in a higher education institution in biology, chemistry, physics or related discipline;</li><li>2. Experience in molecular biology techniques (Synthesis of mRNA by IVT method) is a big advantage;</li><li>3. The candidate has to comply with the non-compete policy in accordance with the WIB Program guidelines</li></ol>
Required documents:	<ol style="list-style-type: none"><li>1. Cover letter</li><li>2. Current curriculum vitae with list of publications, conference presentations and other achievements</li><li>3. Copy of document confirming the student status</li><li>4. Transcript of studies record</li><li>5. Signed <a href="#">information on the processing of personal data</a></li></ol> <p>Before entering the competition, candidates are obliged to familiarise themselves with <a href="#">Internal Reporting Procedure</a>.</p>
Enquiries related to the position should be sent to:	<a href="mailto:jjemielity@cent.uw.edu.pl">jjemielity@cent.uw.edu.pl</a>
We offer:	Stimulating and friendly work environment, attractive salary, opportunity to work in an innovative project
Please submit the following documents to:	E-mail: <a href="mailto:jjemielity@cent.uw.edu.pl">jjemielity@cent.uw.edu.pl</a> , with the email title 'CeNT-31-2024'
Application deadline:	25.10.2024
Date of announcing the results:	Not earlier than 30.10.2024
Method of notification about the results:	e-mail and CeNT website

Following an initial screening of the applications, selected candidates will be contacted by e-mail for further recruitment steps.

The announcement will be published on the following websites:

- <https://wib.port.org.pl/en/homepage/>
- <https://www.iimcb.gov.pl/en/>
- <https://www.uw.edu.pl/>
- <https://www.fuw.edu.pl/>
- <https://www.wum.edu.pl/>
- <https://ichf.edu.pl/>
- <https://euraxess.ec.europa.eu/>
- <https://cent.uw.edu.pl/pl/>

