



Centre of New Technologies of the University of Warsaw
has an opening for a **PhD candidate**
in **experimental molecular biology**

to work on modified oligonucleotides and their conjugates with vitamin B₁₂, as well as their transport to bacterial cells

We are looking for motivated candidates:

- with background in molecular biology, biophysics, biotechnology or microbiology,
- the candidates must already be in an official PhD program at the time of application,
- candidates with experience in working with RNA molecules and some knowledge of microbiology will be preferred.

We offer:

- net monthly fellowship 3000 PLN (not subject to income tax) awarded from the National Science Centre in the *Symfonia* project in the period from October 1st 2018 till November 30th 2019 with a possibility of extension/renewal,
- work in a group whose research bridges the fields of physics, chemistry, mathematics and life sciences,

To apply:

- send your CV and a short cover letter to joanna@cent.uw.edu.pl (the following statement should be included in the CV "I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 August 1997, consolidated text: Journal of Laws 2016, item 922 as amended."),
- applications should be in English and should contain a record of scientific achievements (research experience, participation in conferences, list of publications, contact details of the person who can provide recommendation),
- only selected top-candidates will be asked to provide a reference letter. Good command of English is a must. In the case of not signing the contract by the candidate, due to the resignation, we reserve the rights to choose the next candidate from the ranking list.

Applications will be accepted until **July 5th, 2018**.