



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

*to work on the synthesis of peptide nucleic acids 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, biotechnology or microbiology,
- the candidates must already be in an official PhD programme,
- candidates with knowledge of microbiology and specifically methods to monitor inhibition of bacterial growth 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 for up to 2.5 years,
- 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](mailto:joanna@cent.uw.edu.pl)
- applications should be in English and should contain a record of scientific career and achievements (research experience, participation in conferences, list of publications)
- only selected top-candidates will be asked to provide a reference letter. Good command of English is a must.

Applications will be accepted until **March 20<sup>th</sup>, 2017**.