

Chemical and Biological Systems Simulation Lab

is looking for candidates to work in a NCN BEETHOVEN 2 scientific project:

“Anionic Carbenes and Borylanions: Tuning the properties of ruthenium metal complexes in olefin metathesis”

for positions:

PhD student (1)

We offer:

- an interesting topic and a state-of-art computational laboratory in the newly-build Centre of New Technologies
- PhD student stipend: approx. 2000 PLN / month available for approximately 3 years

We're looking for:

- an enthusiastic person ready to engage in serious science, who has a PhD student status
- with very good knowledge of English
- with good understanding of computational chemistry and/or organic/organometallic chemistry

Candidates should send the CV (with the following line added: „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.”), a list of all marks obtained during undergraduate courses and contact information of MSc/BSc advisor to: b.trzaskowski@cent.uw.edu.pl by 25.03.2018. We reserve the right to cancel the competition without giving a reason.