

Laboratory of Technology Novel Functional Materials



announces competition for 2 positions
with the opportunity to realization doctoral
theses in the field of chemistry and physics:
*research on the physicochemical properties of
silver (II) fluoride*

Synthesis and analysis using a wide spectrum of modern experimental methods; for interested candidates - calculation using the theoretical state-of-the-art methods for periodic systems (3D).

Fellowship monthly (net): 4000 PLN (PhD student)
Position starts on 01.10.2018

Candidate's profile:

- second degree students/graduates of chemistry, physics, materials or related/multidisciplinary studies,
- Very good grades from I/II degree studies,
- Very good knowledge of English,
- Highly motivated, reliable, organized, analytical thinker and team-worker

Required documents (including a consent on the processing of personal data):

- CV and letter of motivation,
- A copy of the candidate's grades card from I/II degree studies,
- A copy of a master thesis (PDF format) or an information about the expected time of defence,
- List of scientific publications, scholarships and awards (if applicable),
- List of conferences together with the title and authors of presentations (if applicable),
- Information about internships, apprenticeship etc. (if applicable),
- Contact details (e-mail, telephone number) of the supervisor of master thesis (for recommendation)

Please submit the following documents to:

University of Warsaw,
Centre of New Technologies,
ul. Banacha 2c, room 3079,
02-097 Warsaw
with annotation "Maestro
PhD student application"

or

w.grochala@cent.uw.edu.pl
e-mail subject
"Maestro PhD student
application"



Project realized in the Centre of New Technologies of the University of Warsaw

CoNT CENTRE
OF NEW
TECHNOLOGIES