



INNOVATIVE ECONOMY
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



Stipend offer nr 13/Team/2010

Position: Ph.D. students in 'Novel chromophores for two-photon excitation fluorescence microscopy and optical limiting' project

Number of stipends: 3

Institution : Institute of Organic Chemistry Polish Academy of Sciences, Warsaw

Maximum period of stipend agreement: 30.04.2014

Position starts on : 01.11.2010

Stipend's amount: 700 euro per month

Pension insurance: yes

Key responsibilities include:

1. the synthesis of porphyrin derivatives
2. the synthesis of chromophores based on imidazole core and investigation of their spectroscopic properties

Profile of candidates:

1. essential master degree in chemistry
2. scientific experience in the field of organic chemistry
3. experience in laboratory work with tetrapyrrolic compounds
4. ability to work in a team
5. fluent spoken and written English

Required documents:

1. CV
2. cover letter
3. transcript of records (copy of Diploma)
4. recommendation letter

For more details about the position please visit: www.icho.edu.pl

Principal Investigator: prof. Daniel T. Gryko

Address for applications: fluorescence2pa@gmail.com

Closing date: 15.09.2010

Please include in your offer :

"In accordance with the personal data protection act from 29 th August 1997, I hereby agree to process and to store my personal data by the Institution for recruitment purposes".

The granting institution may seek to contact the best candidates only