



INNOVATIVE ECONOMY
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



Position: PhD student

Number of stipends: 1

Institution : Poznan University of Technology

Maximum period of stipend agreement: 34 months

Position starts on: May 1st, 2012

Stipend's amount: 3,500 PLN

Pension insurance: yes

Key responsibilities include:

1. Designing and characterization of nanocarbons for supercapacitors
2. Development of laboratory supercapacitors based nanocarbons
3. Responsibility and guiding one master thesis student

Profile of candidates:

1. Background in chemistry and materials science
2. Interest for both fundamental and applied research
3. Interest for an industrial project
4. Good English speaking and writing

Required documents:

1. A Curriculum Vitae of a maximum of two A4 pages containing the candidate specific qualifications for the position. The application should highlight the candidate's scientific achievements, the detailed description of their research experience, the description of foreign traineeships; if available, it should also include a list of publications and presentations in conferences;
2. A recommendation letter from a current scientific supervisor;
3. A motivation letter;
4. Attested copies of education certificates including grade reports and other documents.

For more details about the position please visit: <http://www.welcome-ecolcap.put.poznan.pl/>

Principal Investigator: Professor François Béguin

Address for applications:

Poznan University of Technology

ICTE

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Closing date: March 30th, 2012

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