



INNOVATIVE ECONOMY
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



Stipend offer nr 14/Team/09

Position: PhD student TEAM grant „From nano to macroscale: motion of proteins, protein charge ladders and nanoparticles in complex liquids”

Number of stipends: 1

Institution : Institute of Physical Chemistry PAS, Warsaw, Poland

Maximum period of stipend agreement: 3 years 2 months

Position starts on : Dec 1st 2009

Stipend's amount: 3000 PLN (net salary)

Pension insurance: yes

Key responsibilities include:

1. Capillary electrophoresis, dls and fcs applied to biochemical reactions in femtoliter scale
2. Molecular layers, formation, diffusion, applications

Profile of candidates:

1. motivation
2. scientific achievements
3. working knowledge of instrumental methods in chemistry

Required documents:

1. motivation letter
2. cv
3. recommendation letter

For more details about the position please visit:

Principal Investigator: Robert Holyst

Address for applications: IChF PAN Warsaw Poland www.ichf.edu.pl

Closing date: Oct 30th 2009

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