



**INNOVATIVE ECONOMY**  
NATIONAL COHESION STRATEGY



**EUROPEAN UNION**  
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DEVELOPMENT FUND



### **Stipend offer nr 2/Team/2010**

**Position:** studentship in " Synthesis and Structure of Special Materials in Extreme Conditions" project

**Number of stipends:** 4

**Institution :** Faculty of Chemistry, Adam Mickiewicz University in Poznań

**Maximum period of stipend agreement:** 2 years, renewable after each year

**Position starts on:** 1 April, 2010

**Stipend's amount:** 12 000 PLN per year

**Pension insurance:** NO

**Key responsibilities include:**

1. Synthesis of new materials in high pressure
2. X-ray diffraction crystallography, NMR, IR spectroscopy, calorimetry
3. Computational chemistry

**Profile of candidates:**

1. Completed of at least 3rd year of chemical, physical studies or related fields
2. Motivation for research and scientific carrier
3. Good examination marks
4. Good command in English
5. Computational and programming skills welcome

**Required documents:**

1. Motivation letter
2. CV
3. List of exams taken and marks obtained.

**For more details about the position please visit:** <http://hpc.amu.edu.pl/>

**Principal Investigator:** Prof. Andrzej Katrusiak

**Address for applications:** [katran@amu.edu.pl](mailto:katran@amu.edu.pl)

**Closing date:** 14 March, 2010

Please include in your offer the phrase:

"In accordance with the Personal Data Protection Act from 29 August 1997, I hereby agree to process and to store my personal data by the Adam Mickiewicz University in Poznań for recruitment purposes".

(it can be also just forwarded to Prof. A. Katrusiak as a simple message)

The granting institution may seek to contact the best candidates only