



within the TEAM programme* entitled:

“Atomic and molecular level devising of functional nanostructures
for magnetic and catalytic applications”

announces open competition for:

STUDENTS

for completion of Master's thesis (1 topic)
concerning growth and characterization of nanostructures for spintronic and catalytic
applications.

Maximum duration: October 1, 2011 – February 28, 2013

From candidates we expect:

BS (physics),
high grades during studies,
passion for research work,
good English skills,

We offer:

attractive scientific topics,
access to the modern research equipment,
stipend 1000 PLN /month

Recruitment procedure:

Candidates fulfilling the above requirements should submit their applications before
June 10, 2011 to the e-mail address: korecki@agh.edu.pl.

Applications should contain at least: CV, cover letter, detailed list of all courses taken
and assessed during the study period, additional information concerning achievements
like: activities in scientific circles, popularization of knowledge, presented scientific
talks, language certificates etc. A recommendation letter from tutor or other scientist is
expected.

The selection process will be completed by June 17, 2011. The deadline can be postpone
if not proper candidate is found.

Contact: prof. Józef Korecki, korecki@agh.edu.pl, <http://korek.uci.agh.edu.pl/>



* This Project is operated within the Foundation for Polish Science TEAM Programme, co-financed by the EU
European Regional Development Fund