



Dean of the Faculty of Physics (University of Warsaw) in agreement with the coordinator of the project

Magnonic phenomena in nano-structured hybrids of metallic ferromagnet and dilute magnetic semiconductor

financed through HOMING PLUS program of the Foundation for Polish Science and implemented at the Faculty of Physics (University of Warsaw), offers a stipend for one student, who would conduct experimental physics research and pursue his/her M.Sc. diploma within this project. Commencement of research is scheduled on July 1, 2012. The stipend (PLN 1000 per month) is initially scheduled for 10 months, and – depending on student's performance – may be a subject of extension afterwards.

What we offer:

- advanced scientific research in the Division of Solid State Physics, Faculty of Physics, University of Warsaw;
- access to the state-of-the art equipment;
- participation in conferences;
- interesting work within the international environment.

What we expect:

- An applicant must hold B.Sc. diploma in physics/technical physics or be enrolled in 5-year M.Sc. program in physics/technical physics.
- His/her B.Sc. thesis must be graded at least "good" (4). In case of an applicant enrolled in 5-year M.Sc. program, the average of his/her grades from last 3 years of studies must be equal or larger than 4.0.
- An applicant should be genuinely devoted to scientific research and be able to work responsibly as a part of a team.

Applications should contain: (a) motivation letter (in English, up to 2 pages), (b) resume including education and scientific achievements of an applicant, (c) photocopy of B.Sc. diploma or official confirmation of the enrollment in 5-year M.Sc. program, (d) list of all courses (with grades) taken during B.Sc. studies (so-called diploma supplement in the case of Polish students) or list of all courses (with grades) taken during the completed 3 years of 5-year M.Sc. program, (e) name and address of at least one referee. The motivation letter must contain the following clause: „I consent to the processing of my personal data as contained in my stipend application for purposes necessary for the recruitment process, in accordance with the Personal Data Protection Act of 29 August 1997 (Dz. U. no. 133 item 883)”. **The applications should be send to konrad.dziatkowski@fuw.edu.pl not later than on May 31, 2012.** The interviews will be held on June 4-7, 2012. The applicants will be informed on the exact time and place of the interviews via email.

Dean of the Faculty of Physics
Prof. dr hab. Teresa Rząca-Urban

Project's coordinator
Dr Konrad Dziatkowski

