

Institute of Physics of the Polish Academy of Sciences

OPEN POSITION

Job ID: #JOB 56/2019

Job Description

Job Title: MSc student

Job Summary:

Preparing MSc thesis in one of MagTop's teams, see: <http://www.magtop.ifpan.edu.pl/>,

Job Description:

The call is posted by team leaders of Scientific Division ON6, Institute of Physics, Polish Academy of Sciences. Subjects of MSc thesis will concern: (i) development and characterization of new topological materials, (ii) their nanostructurizations and advanced studies of their properties by various methods to including synchrotron radiation or low temperature technics, (iii) theoretical or computer approaches.

Research activity of MagTop is described in its agenda: <http://www.magtop.ifpan.edu.pl/>

The [International Centre for Interfacing Magnetism and Superconductivity with Topological Matter – MagTop](http://www.ifpan.edu.pl/index_en.php) is the Division (ON-6) of the Institute of Physics, PAS (http://www.ifpan.edu.pl/index_en.php) and is funded by a grant won by Professors [Tomasz Dietl](#) and [Tomasz Wojtowicz](#) within the programme of the Foundation for Polish Science, carried out from the funds of the European Regional Development Fund under the Smart Growth Operational Programme (SG OP), Priority Axis 4: Increasing the research potential, Measure 4.3: International Research Agendas (<http://www.fnp.org.pl/en/oferta/international-research-agendas-ira/>). MagTop activities involve strong local and international collaborations, the strategic partner unit being Julius-Maximilians-Universität Würzburg, Germany, particularly the Institute EP3 headed by Professor Laurens W. Molenkamp.

Main research field: Physics, Materials Engineering

Sub Research Field: Solid State Physics, Materials Science

Research Profile ([details](#)): -

Type of Contract: Stipend for up to 12 months (or till completing MSc thesis), provided by the Foundation for Polish Science

Status: -

Number of job offers: 2

Salary: 1500 – 2500 PLN per month no taxes

Contact

All queries should be submitted to: open_positions@MagTop.ifpan.edu.pl or to Prof. Tomasz Dietl (dietl@MagTop.ifpan.edu.pl)

Application documents and deadline:

- (1) CV and cover letter - indicating the preferred Team ON6 (max 1 page)
- (2) Information from Dean on the agreement to carry out MSc thesis at the Institute of Physics, Polish Academy of Sciences and name of the thesis supervisor from the Faculty;
- (3) Info on all passed exams with grades
- (4) BSc documentation (topic and grades)

Please submit all documents and queries to: open_positions@MagTop.ifpan.edu.pl .

Deadline: November 30, 2019

Information clause – scholarship competition

Pursuant to Article 13 paragraphs 1 and 2 of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46/EC (General Data Protection Regulation) Official Journal of the European Union, L 119, 4 May 2016, page 1, as amended, hereinafter referred to as “GDPR”, we hereby inform as follows:

1. The Institute of Physics of the Polish Academy of Sciences with its registered office in Warsaw, Al. Lotników 32/46, represented by its Director, is the Controller, i.e. an entity deciding about how your personal data will be used. You may contact the Controller using one of the contact forms available on the website: tel. (22) 116-2111, e-mail: director@ifpan.edu.pl
2. The Director of the Institute of Physics of the Polish Academy of Sciences has appointed the Data Protection Officer (DPO), whom you may contact in matters relating to your personal data, by sending an email to the following address: iodo@ifpan.edu.pl
3. Your personal data will be processed in connection with your participation in the scholarship competition and if you win the competition, in connection with receiving the scholarship – on the basis of your consent – Article 6 paragraph 1 item a GDPR.
4. Your personal data will be processed for a period of 6 months after the end of the scholarship competition and in the case of receiving the scholarship – for a period resulting from legal and tax regulations;
5. Your personal data will be made available to other entities that can finance and settle the scholarship granted and entities authorized under provisions of law. Your data will only be accessed by people authorized by the Controller;
6. Provision of your personal data is mandatory; in the event of failure to do so, you will not be able to participate in the scholarship competition;
7. You have the right to access your data, the right to rectify it and limit processing thereof;
8. You have the right to lodge a complaint to the President of the Office for Personal Data Protection, if you consider that the processing of your personal data violates provisions of the General Data Protection Regulation.

Consent to processing:

I hereby consent to the processing of my personal data contained in the application/request form by the Institute of Physics of the Polish Academy of Sciences to conduct the scholarship competition and in the case of being granted the scholarship, to pay and settle it. I provide my personal data voluntarily and I declare that it is accurate. I have read the content of the information clause.

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Date and signature