



Institute of Physics of the Polish Academy of Sciences Scholarship for a PhD Student



Job ID: #JOB 59/2020

Job Description

Job Title: PhD student – scholarship holder

Job Summary: Experimental studies of storage phosphors by means of optical spectroscopy and thermally activated techniques, including photoluminescence, radioluminescence, thermally and optically stimulated luminescence, thermally and optically stimulated conductivity, etc.

Job Description: Experience in optical spectroscopic and electrical measurements. Advanced PC user (Windows, MS Office, Origin, LabView, etc.). Ability to work in a team. The scholarship holder will be obliged to qualify for doctoral studies at the Institute of Physics of the Polish Academy of Sciences (as a result of the competition) in 2021.

Main research field: Physics

Sub Research Field: Solid-state physics

Career Stage: Early stage researcher or 0-4 yrs (Postgraduate)

Research Profile ([details](#)): First Stage Researcher (R1)

Type of Contract: Fixed term (14 months)

Status: Full-time

Salary: grant funding of 4,500 PLN per month, before subtracting obligatory employer and employee social security contributions (~15%), for 14 months.

The first two years of school (i.e. including 10 months after the end of the grant) Gross PLN 2,371.70, net PLN 2,104.65.

Years 3 and 4: Gross PLN 3653.70, net PLN 3242.29.

Contact

More information can be obtained from dr hab. Yaroslav Zhydachevskyy

(e-mail: zhydach@ifpan.edu.pl).

Application details

Application deadline: 5.01.2021. Later applications will be not considered.

Required materials:

- Scientific CV
- Cover letter
- Scan of MsC diploma or equivalent (or an explanation of when one is expected)
- Academic record (for finalized semesters)
- Recommended: A recommendation letter by an academic, or their contact email.

All materials should be submitted in electronic form by application to the PhD school warsaw4phd.eu, choosing the project: " *Experimental studies of new storage phosphors*

applicable for radiation dosimetry (experimental)". (The application system will be active from 22 December 2020).

Results regarding the position will be made available by 10 February 2021.

Information clause in the process of recruitment for studies

Under Art. 13 sections 1 and 2 of the Regulation of the European Parliament and of the Council (EU) 2016/679 of 27 April 2016 on the protection of natural persons 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 Resolution), EU OJ L 119 of 04.05.2016, page 1, as amended, hereinafter referred to as "GDPR", we hereby inform as follows:

1. The Data Controller, i.e. the entity deciding how your personal data are used, is the Institute of Physics of the Polish Academy of Sciences, represented by the Director, with its registered office in Warsaw Al. Lotników 32/46. You can contact the Data Controller using one of the contact forms available at: phone (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 a Data Protection Officer (DPO) with whom you may contact in matters regarding your personal data. You may contact the Officer sending an e-mail to: iodo@ifpan.edu.pl
3. Your personal data shall be processed in order to perform the process of recruitment for studies;
4. The basis for processing of your personal data are provisions of the Act on Higher Schools and Education (consolidated text: Journal of Laws of 2018, item 1668);
5. Your personal data shall be processed for the period of 6 months upon completion of the recruitment process and in case of admission to studies, according to the course of the studies, and then they shall be archived according to the applicable provisions;
6. Your personal data shall not be made available to any other entities save for entities authorised under the provisions of the law. Employees and members of the university recruitment committees authorised by the Data Controller will have access to your personal data;
7. Providing personal data by you is voluntary, but failure to provide them precludes participation in the recruitment process;
8. You have the right to access the contents of your personal data and you have the right to rectify them, erase them and restrict their processing;
9. You can submit a complaint to the Inspector General for the Protection of Personal Data if you find that their processing violates provisions of the General Data Protection Regulation.

Consent for processing:

I grant my consent for processing of my personal data by the Institute of Physics of the Polish Academy of Sciences in order to ensure conditions of full participation in the process of recruitment for studies. I provide the personal data voluntarily and declare that they are true. I have familiarised myself with the content of the information clause, including the information about the purpose and methods of processing of personal data and right to access the content of my data and the right to rectify them.

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Date, candidate's signature

