Standard recruitment announcement to the Tricity Doctoral School, Polish Academy of Sciences for the academic year 2025/2026

Duration of recruitment: 27th of August 2025 - 30th of September 2025
Submission of documents by candidates for PhD students: 27th of August 2025 - 19th of September 2025 - only by e-mail to the address: tsdpan@imp.gda.pl

Discipline	number of places	proposed research topic
Mechanical engineering	1	1. Development and evaluation of semi-transparent oxide nanotubes demonstrating efficiency in solar-driven applications 2. Modeling and Model Predictive Control of High-Temperature Thermal Energy Storage with Machine Learning Integration 3. Fabrication and characterisation of electrochemical sensors based on carbon nanostructures 4. Brush-electroplating coatings, their production, structural and protective properties 5. Computational methods for flows with interphasial surfaces
Earth and related environmental sciences	1	1. Multi-Trophic Aquaculture of Furcellaria lumbricalis and Mytilus edulis within Offshore Wind Farm Areas

Additional information:

- The recruitment fee referred to §7 of the rules of the recruitment for the Tricity Doctoral School, the Polish Academy of Sciences for the academic year 2025/2026 is 0 PLN.
- The list of documents required from the candidate for the PhD student is set out in §6 of the rules of the recruitment for the Tricity Doctoral School, the Polish Academy of Sciences for the academic year 2025/2026.
- The rules of the recruitment can be found at the following link: https://www.imp.gda.pl/bip/dokumenty-tsd-pan/
- Candidates for PhD students are asked to send a complete set of documents via the e-mail address tsdpan@imp.gda.pl , entering the name of the selected scientific discipline in the e-mail title. Documents submitted using any other way, incomplete or without specifying a scientific discipline name, will not be considered.
- Selected persons may be invited for an interview with the recruitment committee. The exact dates, hours and procedure of possible interviews will be determined individually by the recruitment committee for a given discipline.