

**Faculty of Fundamental Problems of Technology,
Wrocław University of Science and Technology**
announces a competition for **2 positions** of
adiunkt (teaching, full time)
at the Department of Experimental Physics

Reference no: K63W11D11/23/2025

Field: Exact and natural sciences

Discipline: Physical sciences

Type of contract: Contract of employment

Position profile: R2

Job description:

The candidate is expected to participate in teaching undergraduate and graduate students from various faculties at Wrocław University of Science and Technology. Additionally, the candidate should engage in organizational activities within the Department and Faculty. The scope of teaching topics includes courses related to: general physics, solid-state physics, experimental and computational methods in solid-state physics, nanotechnology and nanomaterials.

Tasks:

- Teaching laboratory classes and problem-solving exercises, in both Polish and English, covering topics such as general physics, experimental solid-state physics, physics and physicochemistry of nanostructures, and nanotechnology.
- Collaborating with external institutions, particularly foreign ones.
- Continuous professional development.
- Performing tasks assigned by superiors for the Department, Faculty, and University related to organization and teaching activities

Requirements:

- A doctoral degree in the field of physical sciences or a related discipline.
- Teaching competence in the areas of general physics, solid-state physics or physicochemistry, nanotechnology and experimental and computational methods in solid-state physics.
- Proficiency in Polish and English, both spoken and written.

Required documents (electronic version):

1. Application for entering the competition addressed to the Rector, containing the candidate's e-mail address, and the competition reference number, <https://wppt.pwr.edu.pl/pracownicy/konkursy>
2. Questionnaire for the person applying for employment, <https://wppt.pwr.edu.pl/pracownicy/konkursy>
3. A copy of the document confirming obtaining the degree or confirmation of submitting the thesis; the final document confirming the degree, legally recognized in Poland, must be supplied at least 6 weeks prior to the commencement of the contract,
4. Reference letter from the academic supervisor, research group leader or head of department/institute at which the candidate has worked; the letter should be sent directly to the Dean of the Faculty of Fundamental Problems of Technology in electronic form to the address wppt.konkursy@pwr.edu.pl.
5. A single PDF file containing:
 - a) A brief résumé of the applicant's professional or academic career so far: education, professional titles, scientific degrees (discipline, place, year, supervisor), previous and current employment.

- b) A narrative statement containing information about teaching experience and teaching competence, as well as organizational activities over the past 5 years. Optionally, the statement may include information about scientific activity.
6. Statement on having read the information regarding the processing of personal data, <https://wppt.pwr.edu.pl/pracownicy/konkursy>,
 7. Statement on meeting the requirements set out in Art. 113 of the Act of July 20, 2018. Law on Higher Education and Science, <https://wppt.pwr.edu.pl/pracownicy/konkursy>,
 8. Declaration of the Candidate that in the case of winning the competition, Wrocław University of Science and Technology will be the primary place of work, <https://wppt.pwr.edu.pl/pracownicy/konkursy>.

We offer:

- Employment at a prestigious University,
- Working in a world-class scientific environment and laboratory complex,
- Opportunity for continuous skill improvement,
- Social support; availability of attractive incentive programs and medical care packages dedicated to Wrocław University of Science and Technology employees.

Dates:

Deadline for submitting applications: 30th June 2025 r.

Approximate date of decision: 15th September 2025 r.

Planned date of employment: 1th October 2025

Salary:

The salary consists of the basic salary, a seniority bonus of 1% for each year of service, and 4% for completing doctoral studies. Additional bonuses are provided for scientific and research work efficiency, an extra annual bonus equivalent to one month's salary, and potential supplements for organizational involvement.

We offer a basic salary of no less than 8000 zł. PLN

Additional information:

The competition is open to candidates who meet the conditions set forth in the Act of 20 July 2018 - Law on Higher Education and Science (Journal of Laws 2022, item 574, as amended), in the Statute of Wrocław University of Science and Technology and in the Code of Ethics Employees of the Wrocław University of Science and Technology.

Before establishing an employment relationship with the person who wins the competition, Wrocław University of Science and Technology will conduct a verification in accordance with the provisions of the Act of May 13, 2016, on preventing threats related to sexual crimes and protecting minors. The data necessary for this verification (PESEL number, or in its absence, maiden name, father's name, mother's name, and date of birth) will be obtained solely from the selected individual and should not be provided during the application stage.

Submission of documents only by email to: wppt.konkursy@pwr.edu.pl.

All correspondence related to the competition will be sent electronically to the e-mail address provided in the application.

Templates of documents/statements to be submitted along with the application can be found at: <https://wppt.pwr.edu.pl/pracownicy/konkursy>

In the title of the message, please indicate the reference number of the competition. Applications without indicating a specific reference number and those sent after the deadline for submission of offers will not be considered.

For any information about the competition please contact the HR assistant at: wppt.konkursy@pwr.edu.pl.

Applications of candidates will be considered by the evaluation committee (see evaluation criteria available at <https://wppt.pwr.edu.pl/pracownicy/konkursy> for more details):

Stage I: Completeness of the application. The candidate holds an academic degree in the required discipline.

Stage II: Evaluation of candidates based on the submitted documentation in the following categories:

- **Teaching achievements and competencies** (scientific achievements will be considered an additional advantage) – 70%
- **Organizational activities and achievements** – 30%

Stage III: Interview focusing on presenting teaching competencies, teaching activities, and plans for further development at Wrocław University of Science and Technology. Only candidates selected based on Stage II evaluation will be invited for the interview.

The evaluation committee decides on the recommendation of the candidates and on their positions on the ranking list based on the evaluation of applications and the interview.

The University stipulates that the competition may remain unresolved without giving reasons.

Recruitments and competitions conducted by Wrocław University of Science and Technology are open, carried out in accordance with clear and transparent rules based on clear and unambiguous criteria of substantive evaluation, taking into account a diverse professional career. Wrocław University of Science and Technology conducts recruitment procedures in accordance with the guidelines of the European Charter for Researchers and the Code of Conduct for the Recruitment of Researchers and the Open, Transparent and Merit-based Recruitment Policy (OTM-R) at Wrocław University of Science and Technology.

<https://pwr.edu.pl/en/university/european-human-resources-strategy-for-researchers/otm-r>

Recruitments and competitions conducted by Wrocław University of Science and Technology are conducted taking into account the policy of equal opportunities in accordance with the “Equality plan for Wrocław University of Science and Technology for the period 2022–2024”

<https://rowna.pwr.edu.pl/en/>

Applicants for the position of academic teacher can file an objection to the decision of the Committee within 7 days from the date of receiving information from the HR assistant about the lack of

recommendation for employment. The objection should be submitted to the Dean of the Faculty of Fundamental Problems of Technology of Wrocław University of Technology in written paper form.