

DN-WAN.560.17.2025 (ex. DN-WAN.76.18.2024)

**RESOLUTION No. 21/2025
OF THE SCIENCE EVALUATION COMMITTEE
of 30 July 2025**

on the evaluation of the quality of education at a doctoral school

Pursuant to Article 259 (1) and Article 262 (2) of the Act of 20 July 2018 - Law on Higher Education and Science (Journal of Laws of 2024, item 1571, as amended), hereinafter referred to as the "Act", having reviewed the result of the evaluation referred to in Article 262 (1) of the Act, which was carried out by the Evaluation Team, the Science Evaluation Committee

positively evaluate the quality of education

at the Doctoral School

run by

National Centre for Nuclear Research and the Institute of Nuclear Chemistry and Technology.

This evaluation applies to the period from 1 October 2019 to 18 December 2024.

Justification:

The evaluated Doctoral School, run by the National Centre for Nuclear Research and the Institute of Nuclear Chemistry and Technology, met the criteria set forth by applicable law.

The programme of the School is implemented in the disciplines of physical sciences and chemical sciences. The organisation of the School is transparent, with clearly defined procedures, education pathways, and a system for monitoring doctoral candidates' progress. The quality of the scientific research and education conducted, as well as the selection of lecturers and supervisors at the Doctoral School, enable the achievement of learning outcomes appropriate to level 8 of the Polish Qualifications Framework. The high qualifications of the staff, access to research infrastructure, and the adaptation of curricula and verification of learning outcomes contribute to the high quality of the education process. Academic care is provided at a high level. The recruitment process is transparent, accessible to foreign candidates and conducive to admitting applicants with high research potential. Mid-term assessments are reliable, objective and effectively motivate further performance. The School attaches great importance to the internationalisation of the teaching process and the integration of its doctoral students. The School's level of internationalisation is very high. The School achieves high training effectiveness, as evidenced by a high number of doctoral defences completed on time, as well as a significant number of scientific publications by doctoral candidates and conference presentations.

Note:

An entity dissatisfied with the evaluation may, pursuant to Article 262 (4) of the Act, raise objections to this evaluation within 30 days from the date of delivery of this resolution.

Chair of the Science Evaluation Committee
prof. dr hab. n. med. i n. o zdr. Filip M. Szymański
/–signed digitally/

Annex:

Evaluation report prepared by the Evaluation Team.

Copies to:

- 1) National Centre for Nuclear Research;
- 2) Institute of Nuclear Chemistry and Technology;
- 3) Minister of Science and Higher Education.