QUALITY EDUCATION

Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all

6,915 students begin their full-time equivalent studies, including **231** students from first-generation families

20,800 students are enrolled for **115** bachelor's, **133** master's, **50** Ph.D. degree programmes

Accreditation of educational programmes

In 2025, **15** degree programmes were fully accredited under the complete procedure (9 bachelor's, 5 master's and 1 PhD; one of the bachelor's programmes was accredited with the designation "**exemplary**"); **3** bachelor's degree programmes underwent international accreditation by the Romanian Agency for Quality Assurance in Higher Education. In total, the university has had NAQA-accredited **257** degree programmes accounting for 90% of their total number.

The Kyiv Polytechnic Library: academic resilience

154,690 visits, **352** events

- Safe access to electronic resources
- Energy independence CLUST SPACE and the 3rd-floor hall
- 4 freely available PCs AppleiMac with programming software: Python, Visual Studio Code, Xcode
- Stable Wi-Fi



Bilka + MacPaw AI Lab



CLUST SPACE

Institute for Postgraduate Education

In 2025, professional development at the Institute for Postgraduate Education was completed by **510** members of our teaching staff, **132** completed internships at leading domestic scientific, educational and industrial institutions, and another **210** members teaching staff did so abroad.

Engineering Week KPI School 2025

is always a unique tour through the world of modern engineering: with lectures, masterclasses, experiments and an introduction to the professions that create technologies and change the world.

15 faculties and educational-research institutes took part in the autumnal KPI School 2025.



QUALITY EDUCATION

Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all

Events open to the general public

15 February 2025 saw **Open Doors Day KPI AbitFest**



Events at the Kyiv Polytechnic Scientific and Technical Library: book presentations, cultural meetings, discussion clubs and lectures in the smart shelter CLUST SPACE and reading rooms.



On 25-28 February 2025,, the 2nd round (final) of the competition "**Eco-Techno Ukraine 2025**" took place at Kyiv Polytechnic. This competition is the national stage **Regeneron ISEF 2025** of the prestigious International Science and Engineering Fair in the USA for school students of 9–12 grades of general secondary education.

120 participants, 92 members of the jury (80% from KPI), 15 mentors, and 18 volunteers took part in the event, .

The finalists competed in 10 categories: Biomedical Engineering (ENBM), Computational Biology and Bioinformatics (CBIO), Embedded Systems (EBED), Power Engineering: Sustainable Materials and Design (EGSD), Engineering Technology: Statics and Dynamics (ETSD), Materials Science (MATS), Mathematics (MATH), Physics and Astronomy (PHYS), Robotics and Intelligent Machines (ROBO), Systems Software (SW), and Technology Enhances the Arts (TECA).

Popularising physics!



Students in grades 10-11 of secondary schools carry out physics lab work at Igor Sikorsky KPI - a pilot project involving four faculties and institutes: MMI, FTI, FEL, FMF.

The pilot project was carried out with students of Lyceum No. 142 in Kyiv. The lab work was arranged according to the lyceum's curriculum and the university's available laboratory facilities.

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