EDUCATION AND SCIENCE

Technopolis Moscow SEZ contributes to the development of educational and scientific initiatives by offering students the opportunity to undergo internships and work placements, and schoolchildren to participate in career guidance activities.

Main educational initiatives in the SEZ territory in 2024



Practical training platform for colleges

Rudnevo established a training facility, comprising 21 workshops and laboratories, to provide hands-on training for college students in key areas demanded by the industry.

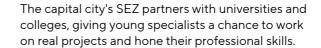


Outreach activities

The SEZ actively bolsters environmental initiatives. As part of the All-Russian clean-up day and the celebration of eEvironmentalist Day, various activities were organized for employees and their children. A series of eco-days is being held, including hands-on workshops and the collection of rare fractions of recyclables for further processing. In addition, interactive lectures are held on circular economy and the formation of eco-friendly habits. Four Dialogues with an ESG expert were also organized to share knowledge and experience, and were attended by over 500 people.



A free ice rink was opened at the Pechatniki site during the winter of 2024-2025, attracting over 24,000 visitors throughout the season. The skating rink has emerged as a popular attraction for city residents and SEZ employees, converting the site into a sought-after winter public area.



In addition, the SEZ holds events for a wide audience to help increase interest in science, technology and sustainability.



Case championship on skills of the future

Competitions to tackle real-world challenges posed by SEZ residents, hosted at the Alabushevo site, brought together 50 college students from various regions of Russia.



Internships and career guidance

The SEZ promotes cooperation with educational institutions. As part of the agreement with the Luzhkov Moscow City University of Management, three people completed internships in Media City and Social City disciplines. Another 12 people completed an HR internship as part of of the No Age Limits and Mom's Working projects at the My Career employment center. Thanks to partnerships with educational institutions, 61 students underwent work placements in the SEZ. In addition, more than 100 schoolchildren and students took part in meetings with employers organized by educational institutions and in the Summer of my Career project.



Startup studio for students

The MIET and ZNTC Startup Studio launched its operations. It is a platform that offers students and young researchers a comprehensive package of services to help them establish technology companies, including expert advice, legal and financial support, and funding for their projects.

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