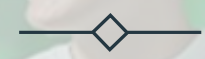


ACADEMIC HIGH
SCHOOL
OF THE BIALYSTOK
UNIVERSITY OF
TECHNOLOGY





A BIT ABOUT OUR SCHOOL





School history

Our school has been operating for a short time- since 2016. However, how much our students have achieved is indescribable. The high school focuses on teaching in the extended scope of mathematics, computer science, physics, chemistry, biology and English. As a second foreign language, students can choose between German or Russian.



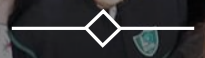
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The high school is located at the IT department of the Białystok University of Technology.

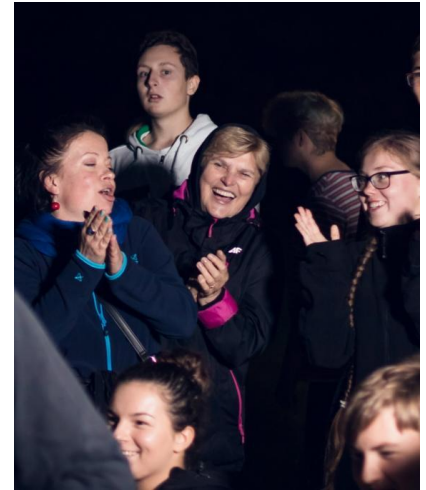
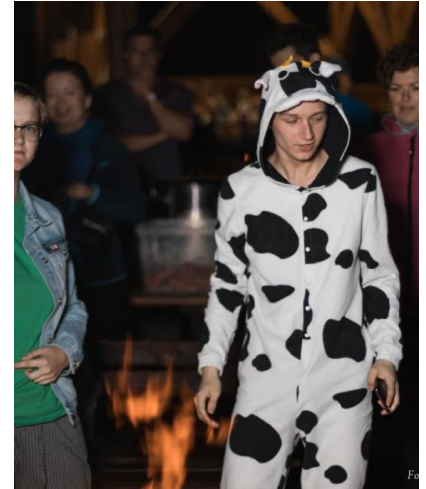




SCHOOL TRADITIONS



Every year, when new students come, "Adapcia k" is organized, which is a three-day adaptation trip so that the first graders can get to know each other and integrate.





After 2-3 months of studying, a special school ceremony of first-graders is organized, where we swear to be good students and represent the school with dignity.





OUR SCHOOL LEARNING PROGRAMS





Learning programs have been running in our school since this year.

These are:

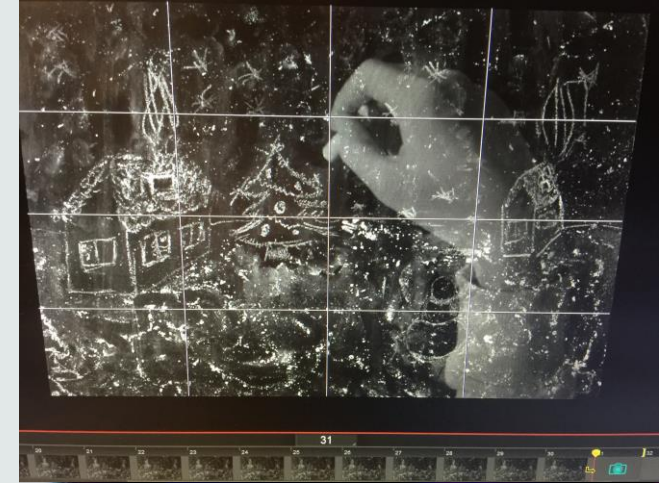
- Architecture and Construction
- Future Industry
- Biotechnology
- Information Technology
- Programming

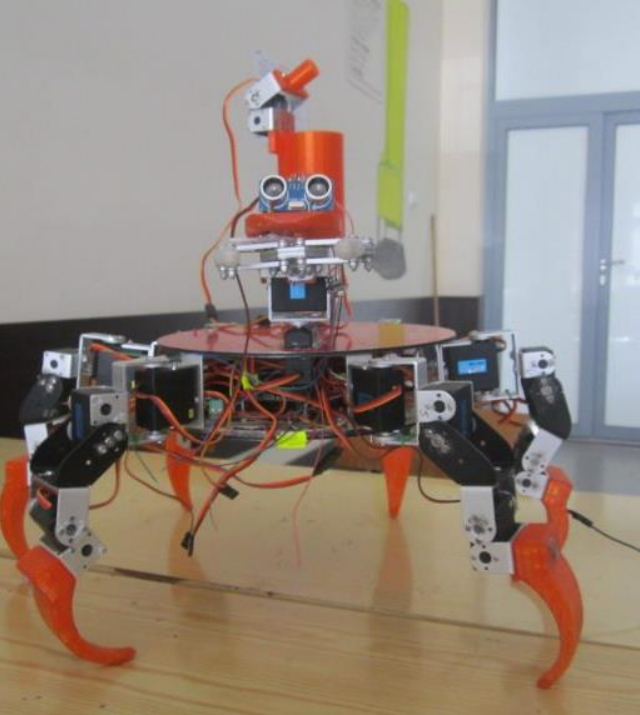


Extra curricular activities



- Robotics
- Spanish and Chinese
- Maths Club
- Physics Club
- Programming
- Theater "Trudno"
- Computer animation
- Internet of Things
- School Volunteering Club
- Film/Book Discussion Club
- Chemistry Club
- School Sports Club





Robotics

The Robotics Club of the Academic High School of the Białystok University of Technology is made up of a group of about one hundred students of our school. During the classes, we design, build and program robots, IT devices, multi-purpose vehicles, electronic teaching aids and innovations for health and environmental protection. The best projects take part in competitions in Poland and abroad.





czystość wizerzenia studentów
prezydenta Miasta Białystoku

OUR ACHIEVEMENTS

Our students can be proud of:



- university indexes obtained even in the first year of studying at ALOPB (including Białystok University of Technology, Medical University of Gdańsk, Gdańsk University of Technology, Warsaw University of Technology),
- numerous scholarships, incl. The President of the Council of Ministers, artistic, for innovative technical thought, the "Diamond Discoverers" program and the Copernicus Science Center,
- many titles of laureate or finalist of national subject Olympics,
- laureate and finalist titles won at various national competitions – technical, IT, science, language, social, and even legal and artistic





THANK YOU FOR YOUR ATTENTION

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Do you have any questions?