



lp POLITECHNIKA BIAŁOSTOCKA



Academic High School of the Białystok University
of Technology

School presentation



Where is our school located?

Our school is in the utmost eastern part of Poland - the voivodeship/county of Podlasie (something like the German Lands). This makes us pretty multicultural with all of the Belarusian and Orthodox culture mixed with us. Białystok is the main city of Podlasie.

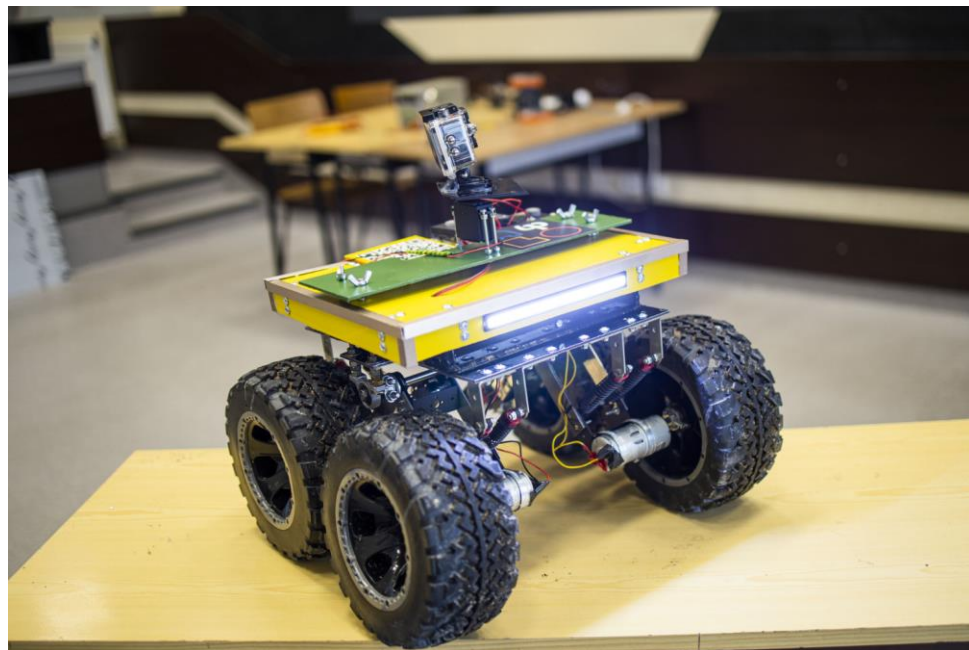




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So, what do we do here?

Our school specialises in science, especially math and IT. We're also good at chemistry <3. We, as the students of our school are really happy here and proud of us and our school's achievements, such as robots made by the students of ALOPB.





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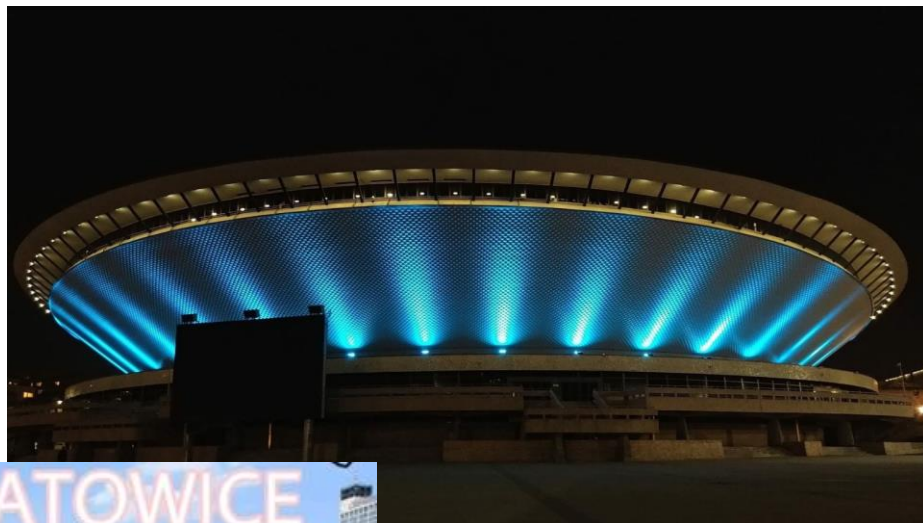
Extracurriculars and resources of our school



Our school offers a great variety of extracurriculars such as: robotics, chemistry, maths, photography, computer animation or even Chinese. We also have a very well prepared teaching base composed of laboratories, sport centers and a huge library. We have the opportunity to use the university lecture halls. We often use them as a part of our daily lessons.



The famous polish dish pierogi :3



Worlds biggest gas burner looks like the one in the oven :D aka the "spodek". This building is placed in the city of Katowice



eTwinning offers a platform for staff (teachers, head teachers, librarians, etc.), working in a school in one of the European countries involved, to communicate, collaborate, develop projects, share and, in short, feel and be part of the most exciting learning community in Europe. eTwinning is co-funded by the **Erasmus+**, the European programme for Education, Training, Youth and Sport. We did several videos about our country and ourselves due to this project.

E(x)plory

Explory is the flagship project of the Advanced Technology Foundation, it connects young scientists and scientific authorities, start-ups and large enterprises, NGOs and public institutions, national and regional media, schools, educators and the best universities, large cities and small towns. Explory is the largest initiative in Poland supporting talented young people in the implementation of innovative scientific projects and promoting their achievements in the international arena. Every year, the projects of students from our school are awarded.



Bóbr is the Polish name of the international competition Bebras, established in 2004 in Lithuania, in the field of computer science and information and communication technology. The Bóbr competition is addressed to students in all types of schools. Our school takes the highest places every year B).



Thank you for your attention!

