

**Gdansk Science and Technology Park is mainly focused on areas of biotechnology, IT/ICT and energetics.**



GDANSK SCIENCE  
AND TECHNOLOGY  
PARK

The Eco-on program is a new acceleration program organized with Northvolt. We are looking for startups with new solutions or products in the areas of:

- Energy storage
- Automation
- Robotization

The most interesting ideas will receive substantive and financial support and the opportunity to present the project to a group of expert and investors

<https://gpnt.pl/aktualnosci/program-eco-on-2022-nabor>

Acceleration  
program

**northvolt**

Acceleration  
program

**polpharma  
biologics**

The Lifescience Accelerator is organized with Polpharma Biologics. As part of the accelerator, we support startups and young innovators with solutions in the area:

- Biotechnology
- Digital Health
- Bioeconomy

Every startups will receive substantive and financial support the opportunity to present the project to a group of expert and investors.

<https://gpnt.pl/konkurs>

Urban Tech is a 3-year project funded by European Union's Horizon 2020 research and innovation programme under grant agreement No 101005301.

The project will support the acceleration of competitive success of European SMEs through market launch of new or significantly improved products and services with higher value in Health Tech, Smart City and Greentech industry sectors.

<https://gpnt.pl/aktualnosci/open-call-urban-tech>

H2020

**urban  
tech**

EDIH

Gdansk Science and Technology Park is the Leader of one of eleven EDIH in Poland.

The project is carried out with over 30 partners in the one-stop-shop formula. HUB will focus on Industry 4.0, robotization, AI, VR/AR, cybersecurity, with particular emphasis on the needs of the maritime industry.

<https://gpnt.pl/aktualnosci/pomeranian-digital-innovation-hub>

We are open to cooperation. Let's contact us



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### Potential of Gdansk Science and Technology Park

	Number of companies/startups in the network (outreach)	Technology fields of focus	Involvement in clusters and networks	Surface	Name external piloting and testing partners that we collaborate with (Health Tech, Smart City, Green Tech)
Pomeranian Special Economic Zone (owner Gdansk Science and Technology Park)	134 companies in Zone + 70 SME's in Park	IT/ICT, IoT, Life Science, Energy, Space, Industry 4.0	Member: <ul style="list-style-type: none"> <li>• ICT Pomeranian Cluster - INTERIZON (more than 30 members and partners),</li> <li>• Baltic Sea and Space Cluster (more than 20 members and partners),</li> <li>• Baltic Eco-Energy Cluster (more than 150 companies and institutions),</li> <li>• Pomeranian's Smart Specializations:               <ul style="list-style-type: none"> <li>I. Off-shore, port and logistics technologies - 39 members,</li> <li>II. Interactive technologies in information systems milieu - 87 members;</li> <li>III. Eco-efficient technologies in the production, transmission, distributions and consumption of energy and fuel - 47 members;</li> <li>IV. Medical technologies connected with lifestyle diseases and the aging - 46 members.</li> </ul> </li> <li>• SOOIPP - Polish Business and Innovation Centers Association (contacts with more than 40 scientific – technological <b>parks</b>, about 80 technological <b>incubators</b>, entrepreneurship, <b>innovation centers</b>, <b>technology transfer centers</b> in Poland)</li> <li>• EDIH (European Digital Innovation HUB – more than 30 partners focuses on Industry 4.0, robotization, AI, IoT, cybersecurity.</li> </ul>	✓ 43 000 m <sup>2</sup> of offices, production area, warehouse, laboratory, common area. ✓ Co-work. ✓ Conference and Training Center ✓ 3d printing, drones, industrial robots ✓ Edu-kindergarten and Edu-nursery ✓ 6 different types of laboratories for carrying out various types of research related to energy-efficient and renewable energy sources. ✓ Data center ✓ Space4Makers – Prototyping workshop	Apart from involvement in clusters we collaborate with Medical University of Gdansk, University of Gdansk, Gdansk University of Technology, Maritime Institute, Institute of Fluid-Flow Machinery Polish Academy of Sciences, EIT Health, Cluster Logistics and Transport North - South.