



# STUDY AT GDAŃSK TECH

- informatics
- architecture and spatial development
- naval architecture and offshore structures,
- engineering and management of space systems,
- data engineering,
- green technologies,
- power engineering
- mechanical engineering,
- automatic control, cybernetics and robotics,
- environmental and civil engineering,
- nanotechnology,
- management and economic analytics
- electronic and telecommunications

## Students life

- Welcome Office: support in the legalization of stay, health insurance, etc.
- Dormitories zdjęcie
- Academic Sports Center zdjęcie
- Scholarships for the best students and candidates



## Become an engineer in Tricity!

- the fastest-growing economy in Poland
- port-centric location
- one of the leading centers for high-end technological projects
- the biggest global international companies,
- thousands of jobs for the alumni of the Gdańsk University of Technology:
  - maritime
  - offshore – renewable sources of energy, shipbuilding, logistic and supply chain
  - energy sector with the first-ever Polish nuclear power plant
  - smart power grids
  - global brands working on Research & Development
  - the Tri-city aviation hub
  - autonomous vehicles



**admission**

## Take a walking tour of our campus and see for yourself what a lovely place it is!



### Walking tour



## Gdańsk University of Technology (Politechnika Gdańska)

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