



**Politechnika Gdańska**  
**Gdansk University of**  
**Technology**

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# Gdansk University of Technology

## About The Gdańsk University of Technology (GUT)

**Gdańsk University of Technology** (Polish name: Politechnika Gdańska) is one of the oldest universities in Poland and the largest technical university in Northern Poland. It was established in 1904 and ever since its grounding it is educating world class engineers in various areas of science and technology.

Located in Gdańsk – a city of thousand-year tradition and the gate to the Polish coastal line – it is a perfect place to study and enjoy student life.

The graduates not only easily find a job after graduation, but also often successfully create and run their own businesses. According to a nationwide survey, earnings of the Gdańsk University of Technology graduates are in the third place among graduates in the country.

During recent years, the University has been changing and constantly adapting to economic and social demands. The historical campus was adjusted to the needs of innovative organisation of studies and modern methods of teaching. GUT boasts of its

GUT is an active member of a number of university networks and associations, e.g. Baltic Science Research (coordination of nanotechnology research and education), Baltic University Network (Uppsala Protocol), Conference of European Schools of Advanced Education and Research and the Baltic Sea Region University Network.

Employees of GUT are scientists working with passion. Their achievements and scientific activities are reflected in a significant number of awards and distinctions granted by both the Minister of Science and Higher Education, as well as a number of national and international institutions related to scientific and research activities.

International students at GUT enjoy unique support – during the admission process and studies - given by International Students and Visitors Office (ISVO) – entity dedicated to promote the University internationally, recruit candidates from abroad and support the newcomers. ISVO is a part of International Relations Office of Gdańsk University of Technology and was created to provide any information and counselling to international candidates and students.

Supportive, multilingual staff can answer questions regarding application, the university, legal stay, accommodation, and solving any problems that may arise.

## Study at GUT and feel like home!



### My life in Gdansk, Poland

**Liu Liu:** *I come from China. Now I am a new PhD student at Gdansk University of Technology. After 5 years of bachelor and master studying at Gdansk University of Technology. I still want to stay here for future my PhD research. The main attractive reason is not only I love Gdansk University of Technology, which I admire their brilliant and smart teaching ways and transfer the knowledges and the collision of knowledge sparks. But I also love the pleasant natural scenery-fresh air, blue sky, golden beaches and forests during the autumn which show the most beautiful nature of the colors. I believe that even the best painters cannot reproduce the natural beauty of this city. Everything is fantastic!*

The University is constructed of nine faculties with 38 fields of study. It employs 1300 academic teachers and educates more than 23 thousand undergraduate, as well as about 700 doctoral students.

For potential candidates it is important to know that Gdańsk University of Technology is one of the most popular universities among young people. The fifth time in a row it came in the second place in the ministerial ranking measuring the popularity of the university among candidates to study.

tradition and history, which is considered university's wisdom, facing its main challenge – the future.

Great emphasis is placed on maintaining high education quality standards. GUT is the first and only Polish university to be a member of the CDIO Initiative, founded by the Massachusetts Institute of Technology in collaboration with Chalmers University of Technology in Sweden. CDIO aims to provide an education for engineers that enables them to "Conceive, Design, Implement and Operate" pro-industrial technological systems.

### Programmes of study in English

- Bachelor in Management
- Bachelor of Science in Energy Technologies
- Bachelor of Science in Green Technologies and Monitoring
- Master in Management – specialization: International Management; Small Business Economics & Management
- Master of Science in Architecture

- Master of Science in Automatic Control and Robotics – specialization: Signal Processing
- Master of Science in Civil Engineering
- Master of Science in Control Engineering and Robotics – specialization: Automatic Control Systems; Robotics and Decision Systems
- Master in Economic Analysis
- Master of Science in Electronics and Telecommunications – specialization: Computer Electronic Systems; Radio Communication Systems and Networks
- Master of Science in Environmental Engineering

- Master of Science in Green Technologies and Monitoring
- Master of Science in Informatics – specialization: Distributed Applications and Internet Services
- Master of Science in Mechanical Engineering – specialization: International Design Engineer
- Master of Science in Ocean Engineering – specialization: Ship and Offshore Structures; Marine and Offshore Energy
- International MBA in Strategy, Programme and Project Management (AMBA accredited)

### Fields of study in Polish

- *analitika gospodarcza* Economic Analytics
- *architektura* Architecture
- *automatyka i robotyka* Automatic Control and Robotics
- *automatyka i robotyka* Control Engineering and Robotics
- *biotechnologia* Biotechnology
- *budownictwo* Civil Engineering
- *chemia budowlana* Chemistry in Construction Engineering
- *chemia* Chemistry
- *ekonomia* Economics
- *elektronika i telekomunikacja* Electronics and Telecommunications
- *elektrotechnika* Electrical Engineering
- *energetyka* Power Engineering (interfaculty fields of study)
- *europaistyka* European Studies
- *fizyka techniczna* Technical Physics
- *geodezja i kartografia* Geodesy and Cartography

- *gospodarka przestrzenna* Spatial Development
- *informatyka* Informatics
- *inżynieria biomedyczna* Biomedical Engineering (interfaculty fields of study)
- *inżynieria materiałowa* Materials Engineering (interfaculty fields of study)
- *inżynieria mechaniczno-medyczna* Medical and Mechanical Engineering (intercollegiate field of study)
- *inżynieria środowiska* Environmental Engineering
- *konserwacja i degradacja materiałów* Conservation and Degradation of Materials
- *matematyka* Mathematics
- *mechanika i budowa maszyn* Mechanical Engineering
- *mechatronika* Mechatronics
- *nanotechnologia* Nanotechnology
- *oceanotechnika* Ocean Engineering
- *podstawy nauk technicznych*

- *techniki geodezyjne w inżynierii* Surveying Techniques in Engineering
- *technologia chemiczna* Chemical Technology
- *technologie kosmiczne i satelitarne* Space and satellite technologies
- *technologie ochrony środowiska* Environmental Protection Technology
- *transport* Transport (Faculty of Civil and Environmental Engineering)
- *transport* Transport (Faculty of Ocean Engineering and Ship Technology)
- *zarządzanie i inżynieria produkcji* Management and Production Engineering
- *zarządzanie inżynierskie* Engineering Management
- *zarządzanie* Management
- *zielone technologie i monitoring* Green Technologies and Monitoring

**Facts & figures:** established in 1904 • over 1300 academic staff • more than 23 000 students • more than 100 000 postgraduates • nearly 700 doctoral students

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