



**Politechnika Czestochowska
Czestochowa University
of Technology**

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Czestochowa University of Technology

Czestochowa University of Technology (CUT) is the oldest and the largest higher education institution in the region with full academic rights. During its scientific and educational activities, it has become an inherent part of Poland's history and tradition of Czestochowa region and the city itself.

In nationwide rankings of the state institutions of higher education, we are among the top universities in Poland of a similar profile.

CUT has a reputation for being a modern and well-equipped school which offers a wide range of courses and a high level of education. At the moment it has about **11,000 students** at the six faculties. Students can choose from over **100 specialities** in **28 fields of study**.

Faculties on Czestochowa University of Technology:

- Faculty of Mechanical Engineering and Computer Science,

- Faculty of Production Engineering and Materials Technology,
- Faculty of Management,
- Faculty of Environmental Engineering and Biotechnology,
- Faculty of Electrical Engineering,
- Faculty of Civil Engineering.

University produces highly educated students – about 3000 alumni a year. Thanks to its academic staff and the quality of their research, Czestochowa University of Technology has an established position on the scientific maps of both Poland and Europe. The University runs a wide range of activities at an international level, including scientific and educational programmes.

All the engineering fields of studies are accredited by the **European Federation of National Engineering Associations (FEANI)**, which means that graduates of the Czestochowa University of Technology can be awarded

the title „European engineer”. Czestochowa University of Technology has at its disposal **great educational facilities** and a comprehensive **student infrastructure, modern laboratories and lecture halls, three dormitories, its own publishing house** and a **new main library** as well as separate **faculty libraries**. There also is the **Academic Centre for Culture** and Sports with its rich offer.

Established in 2003, the **Promotion and Careers Guidance Centre** helps students and alumni in the transition from studies to employment, arranging presentations by and meetings with prospective employers.

Czestochowa is situated in the south of Poland just 120 km north of Cracow and 240 km south of capital city – Warsaw and lies in the picturesque Cracow – Czestochowa Upland, offering great opportunities for different forms of active tourism. It is an ideal city for students. The cost of living and accommodation is relatively low in comparison with other cities.

Programmes of study in English

- BSc in Biotechnology for Environmental Protection
- BSc in Business and Technology

- BSc in Computer Modelling and Simulation
- BSc in Intelligent Energy
- BSc and MSc in Management and Production Engineering

- MSc in Management
- MSc in Computational Intelligence and Data Mining
- MSc in Modelling and Simulation in Mechanics

Fields of study in Polish

● *automatyka i robotyka* Automatics and Robotics
● *bezpieczeństwo i higiena pracy* Occupational Safety and Health
● *biotechnologia* Biotechnology
● *budownictwo* Civil Engineering
● *elektronika i telekomunikacja* Electronics and Telecommunications
● *elektrotechnika* Electrical Engineering
● *energetyka* Power Engineering
● *filologia angielski i niemiecki język biznesu* English and German in Business
● *finanse i rachunkowość* Finance

and Accounting
● *fizyka techniczna* Technical Physics
● *gospodarka przestrzenna* Spatial Management
● *informatyka* Informatics
● *inżynieria bezpieczeństwa* Safety Engineering
● *inżynieria bezpieczeństwa i higiena pracy* Occupational Safety and Health Engineering
● *inżynieria biomedyczna* Biomedic Engineering
● *inżynieria chemiczna i procesowa* Chemical and Processes Engineering
● *inżynieria materiałowa* Materials Engineering
● *inży-*

nieria środowiska Environmental Engineering
● *logistyka* Logistics
● *matematyka* Mathematics
● *mechanika i budowa maszyn* Mechanical Engineering
● *mechatronika* Mechatronics
● *metalurgia* Metallurgy
● *przedsiębiorczość w Internecie* E-commerce
● *recycling materiałów* Materials Recycling
● *zarządzanie* Management
● *zarządzanie i inżynieria produkcji* Management and Production Engineering
● *zdrowie publiczne* Public Health

Facts & figures: Established in 1949 • 11 000 students • 800 academic staff • 70 000 graduates

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