



**Politechnika Świętokrzyska
Kielce University
of Technology**

address: Al. Tysiąclecia Państwa
Polskiego 7, 25-314 Kielce
Department of Staff
Development & International
Cooperation

phone: +48 41 34 24 789
+48 41 34 24 135

e-mail: international@tu.kielce.pl

Kielce University of Technology

Established in 1965, the Kielce University of Technology is the largest technical university in the region - located in Kielce, in the heart of the oldest European mountains, the Świętokrzyskie mountains. The University campus is situated in the city centre, within the walking distance to all amenities.

Education: The Kielce University of Technology offers courses and programmes leading to officially recognized higher education degrees such as bachelor, master, and doctorate degrees in several areas of study. The leading study programmes meet the standards of FEANI – a federation of professional engineers.

From the very beginning KUT has been an important centre of technical education in Świętokrzyskie Region. Currently with 5000 students, KUT offers studies on 5 faculties, 22 fields of study and over 60 specializations. We offer courses deriving from traditional as well as emerging

technical academic disciplines. Our prime task at the university is to provide our students with the best employment prospects and encourage them to become life-long learners. We strive to achieve this by providing highly trained academic staff, strong partnerships with foreign educational institutions, well-equipped laboratories and other excellent facilities.

Research: The wide scope of research is conducted at our 5 faculties. Our researchers with their innovative solutions strongly contribute to the industry or medicine development. The research activities are conducted in very well equipped laboratories, using leading-edge technologies.

International cooperation: KUT international cooperation is based on the bilateral agreements with more than 100 foreign Higher Educational Institutions from 40 countries. Cooperation is

conducted on research level (numerous joint scientific publications and research activities with the key international scientists) and academic exchange level (opportunity to study and teach abroad, as well as welcoming the foreign teachers and students at KUT, beneficiary of ERASMUS+, CEEPUS programmes, double degree diploma programmes).

Students life: Numerous Scientific Students Clubs, among them successful "Impuls" attracting enthusiasts of mechanical engineering and receiving top awards in the University Rover Challenge (USA) and European Rover Challenge. KUT offers many opportunities to develop students scientific and creative passions. For sports enthusiasts, KUT offers a wide range of sports activities at modern facilities. Another benefit for KUT students is the low cost living in Kielce.

Programmes of study in English

- BSc in Civil Engineering
- BSc in Computer Science
- BSc in Environmental Engineering

- BSc in Management and Production Engineering
- BSc in Mechanical Engineering

Fields of study in Polish

- *architektura* Architecture
- *automatyka i elektrotechnika przemysłowa* Automation and Industrial Electrical Engineering
- *automatyka i robotyka* Automation and Robotics
- *budownictwo* Civil Engineering
- *ekonomia* Economics
- *elektromobilność* Electric and Hybrid Vehicles Engineering
- *elektrotechnika* Electrical Engineering
- *energetyka* Energy Engineering

- *geodezja i kartografia* Surveying and Cartography
- *informatyka* Computer Science
- *informatyka przemysłowa* Industrial Computer Science
- *inżynieria bezpieczeństwa* Safety Engineering
- *inżynieria biomedyczna* Biomedical Engineering
- *inżynieria danych* Data Engineering
- *inżynieria środków transportu* Transport Engineering

- *inżynieria środowiska* Environmental Engineering
- *logistyka* Logistics
- *mechanika i budowa maszyn* Mechanical Engineering
- *odnawialne źródła energii* Renewable Energy Source
- *teleinformatyka* Teleinformatics
- *wzornictwo przemysłowe* Design for Industry
- *zarządzanie i inżynieria produkcji* Management and Production Engineering

Facts & figures: Established in 1965 ● about 5000 students ● over 400 academic staff members ● 5 faculties ● 22 fields of study and over 60 specializations ● over 140 international students ● complex campus: 5 faculty buildings, library, sports centre and 6 dormitories ● obtained patents 362 ● Top Awards for Students Scientific Club - Impuls: University Rover Challenge – USA: (2018 and 2019), European Rover Challenge: (2018, 2019 and 2021)

Contact: Department of Staff Development & International Cooperation: phone: +48 41 34 24 789, +48 41 34 24 135
● e-mail: international@tu.kielce.pl