Location

Poland

Opolskie Region

City of Opole | Capital of Polish Song
Location

Opolskie Region

Area 9.5 km²  Population 1 million

12 counties, 71 communes

34 cities, 1560 villages
University in numbers

Modern, dynamic and student friendly university.

Nearly 50 years of academic tradition.
We educate almost 9 000 students including up to 300 international students per year.
We have 900 staff including 540 academic teachers, 143 professors and 25 foreign scholars.
University prominents

HONORIS CAUSA DEGREE RECIPIENTS

Prof. Jerzy Buzek
Former President of the European Parliament
Prime Minister of Poland

Prof. Tadeusz Kaczurek
Fellow member of Polish Academy of Sciences

Prof. Kazimierz Zakrzewski
Oustanding scientist
University Structure

- Faculty of Civil Engineering
- Faculty of Economics and Management
- Faculty of Electrical Engineering, Automatic Control and Informatics
- Faculty of Mechanical Engineering
- Faculty of Production Engineering and Logistics
- Faculty of Physical Education and Physiotherapy
Fields of study

Faculty of Civil Engineering
• Building Engineering
• Architecture and Urban Planning

Faculty of Economics and Management
• Management
• Administration
• Economics
• International Economics Relations

Faculty of Electrical Engineering, Automatic Control and Informatics
• Electrical Engineering
• Automatic Control Engineering and Robotics
• Computer Science
• Electronics and Telecommunication
• Renewable energy technology
Fields of study

Faculty of Production Engineering and Logistics
• Management and Production Engineering
• Logistics
• Agricultural and Forest Engineering
• Food Technology and Human Nutrition
• Security Engineering

Faculty of Mechanical Engineering
• Mechanical Engineering and Machine Design
• Environmental Engineering
• Mechatronics
• Chemical and Process Engineering
• Power Industry Engineering

Faculty of Physical Education and Physiotherapy
• Physiotherapy
• Physical Education
• Tourism and Recreation
Studying at OUTech

University provides education in 24 majors and 5 doctoral disciplines. In the nearest future, OUTech plans to offer bachelor and master studies in English in:

- BSc in Business and Management
  - MSc in Economics
  - MSc in Physiotherapy
- MSc in Mechanic and Machine Design
  - BSc in Informatics
- MSc in Civil Engineering Structures
University research transcends the traditional fields of engineering, combining specialized technical sciences with economics, administration, sport and medical sciences.
Modern civil, seismic and wind engineering

Advanced computer and telecommunication technologies

Specialized electronic technologies

Specialized analysis of various materials used in industry

Innovative methods for management and logistics

Vehicles and machines design, usage of renewable energies

Enhancement of rehabilitation methods and analysis for pro sport using biomechanics, biochemistry and genetics
International Cooperation

International Relations

Over 100 European Universities in the frame of the Erasmus+ Programme

more than 60 other international partnerships

Including:

- Illinois State University, US
- Beijing University of Technology, China
For 2013-15 we are a **leader** of consortium **PROGRES 3**. Its goals are to foster cross-border scientific cooperation and facilitate effective planning, management and realization of joint education and research projects. Consortium members:

- VSB Ostrava (Founder)
- University of Zilina
- Aleksander Dubcek University of Trencin
- University of Ostrava
- Silesian University of Opava
- University of Economics in Katowice
- Silesian University of Technology in Katowice
- University of Silesia in Katowice
- University of Bielsko-Biała
- Opole University
- **Opole University of Technology**
Polish-American Cooperation

Eminent University Guests

Ambassador Lee A. Feinstein

Consul General Allen S. Greenberg
Polish-American Cooperation

U.S. - Polish Summer School
Polish-American Cooperation

IEEE Opole Student Branch

We Create The Future
IEEE is the world’s largest professional association dedicated to advancing technological innovation and excellence for the benefit of humanity.

IEEE Opole helps students to expand their interests in electrical engineering and computer science.
Each year more than 100 students of our University participate in the Erasmus Programme (exchange and work placement abroad)

10% of our academics participate in STA and STT mobility
Each year we welcome around 200 Erasmus students, offering them more than 160 courses in English.
International Events Organizer

- 1st Polish-Portuguese — International Forum

- Prof. Marek Tukiendorf, Rector

KRPUT Coordinator for International Cooperation
International Events

We have pleasure to invite you to

International Academic Week 2016
Opole Confucius Institute
To broaden academic, cultural and economic bonds between Poland and China

To spread knowledge about China through lectures, seminars, artistic events and Chinese language courses
Cooperation with the East

Participation in International Educational Fairs

Certification of Recruitment Agencies

Cooperation with Odessa Technical University

Cooperation with Ternopil National Technical University
Participation in Education Missions Abroad to promote Polish higher education

Universiti Teknologi MARA Malaysia
Contact

Thank you for your attention

For more information please visit our websites and contact

International Relations Office


email: iro@po.opole.pl