

# STUDY ENGINEERING IN POLAND



**Prof. Marek Tukiendorf**

KRPUT Coordinator for International Cooperation  
Rector of **Opole University of Technology**

on behalf of

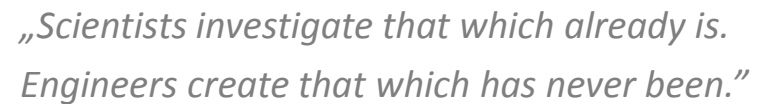
**Prof. Tadeusz Więckowski**

KRPUT Chairman  
Rector or **Wroclaw University of Technology**



## KRPUT's key goals

- **Increase internationalization**  
to be presented
- Consolidation of research projects
- Very close academic cooperation  
with industry



# Albert Einstein

**www.krput.edu.pl**

## KRPUT universities

**21** Member universities

**5** Associated universities



### KRPUT

#### Member universities

1. AGH University of Science and Technology
2. Białystok University of Technology
3. Częstochowa University of Technology
4. Gdańsk University of Technology
5. Gdynia Maritime University
6. Ignacy Łukasiewicz Rzeszów University of Technology
7. Kazimierz Pułaski University of Technology and Humanities in Radom
8. Kielce University of Technology
9. Koszalin University of Technology
10. Łódź University of Technology
11. Lublin University of Technology
12. Maritime University of Szczecin
13. Opole University of Technology
14. Poznań University of Technology
15. Silesian University of Technology
16. Tadeusz Kościuszko Cracow University of Technology
17. University of Bielsko-Biala
18. University of Technology and Life Sciences in Bydgoszcz
19. Warsaw University of Technology
20. West Pomeranian University of Technology, Szczecin
21. Wrocław University of Technology

#### Associated universities

22. Military University of Technology
23. Polish Naval Academy
24. The Main School of Fire Service
25. University of Warmia and Mazury in Olsztyn
26. University of Zielona Góra

## KRPUT Fields of Study

Our educational offer corresponds with almost all research and study areas indicated by **Science Without Borders**.

Full offer presented in KRPUT's publication



**WARSAW UNIVERSITY OF TECHNOLOGY**

**34 000** students  
**20** faculties, **1** college

**FIELDS OF STUDY**  
**taught in Polish**

- Administration
- Aerospace Engineering
- Applied Physics
- Architecture and Urban Planning
- Automatic Control and Robotics
- Biomedical Engineering
- Biotechnology
- Chemical and Process Engineering
- Chemical Technology
- Civil Engineering
- Computer Science
- Economics (College of Economics and Social Science)
- Education in Technology and Computer Engineering
- Electric and Hybrid Vehicles Engineering
- Electrical Engineering
- Electronics
- Electronics and Telecommunication
- Environmental Engineering
- Environmental Development, Planning and Management
- Environmental Protection
- Geodesy and Cartography

**taught in English**

- Management
- Management and Production Engineering
- Materials Science and Engineering
- Mathematics
- Mechanics and Machine Design
- Mechatronics
- Papermaking and Printing
- Photonics
- Power Engineering
- Telecommunications
- Transport
- Aerospace Engineering
- Architecture and Urban Planning
- Automatic Control and Robotics
- Biotechnology
- Chemical Technology
- Civil Engineering
- Computer Science
- Electrical Engineering
- Environmental Engineering
- Management and Production Engineering
- Power Engineering
- Telecommunications

## Advantages

- **Top quality** and great global reputation of polish engineering education
- High **internationalization** of **enterprises** in Poland
- **EU funds** for 2014-2020 will highly support science, research and development
- Operational program **Intelligent Development** has budget of **10 billion EURO**
- **Wide** education **offer** in English

**150** active and complementary **programs in English**  
attracting now almost **3000 international students**

**and ....**



## Advantages

The largest global education program  
**ERASMUS PROGRAM**

That provides our international students with a fantastic possibility of **studying** and **taking training abroad** for up to **2 years** during their study time.



**Studying in Poland** ➡ **an amazing European experience !**

## Internationalization

- **Intensive promotion** of polish technical education and science abroad
- To increase the number of **foreign students**
- To increase the number of **visiting professors**
- To attract and involve international **doctoral students** in the **advanced research** projects
- Cooperation with **Study in Poland** programme



### Special Promo Program **Study Engineering in Poland**

Soon to be launched

- Cooperation with **Rectors Boards** for **technical education** from other countries

## International to-be engineers in Poland

- **11 %** international students in Poland study technology
- The largest group of technical students come from **Spain, Ukraine, Belarus , Turkey, China, India** and **Portugal**
- Number of students of technical universities

Now - 3300 | **2016** plan – **6000** students

**We aim to win students from Brasil !**

Technical universities are ready to receive several hundreds in the academic year 2014/15.



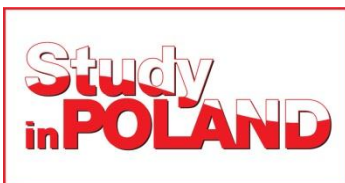
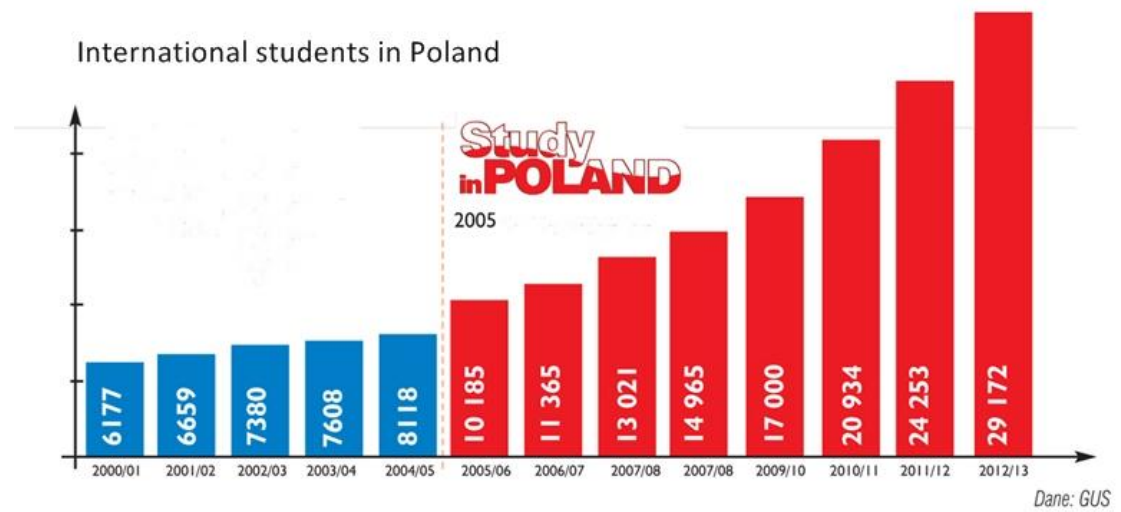


## Cooperation with Study in Poland



„Perspektywy” Foundation has been running **Study in Poland** program since 2005.

With its support we managed to significantly increase the number of international students in Poland.



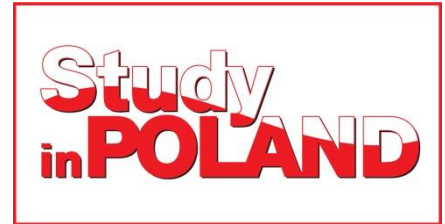
## Study Engineering in Poland Project

**Study  
inPOLAND**

On 16th January 2014 during the Conference at Poznan University of Technology the details of the project were discussed.



# Study Engineering in Poland Project



will be run in cooperation with and support of

- **Key Industry Enterprises in Poland**
  - **Polish Government**

Ministry of Science and Higher Education

Ministry of Economy

Ministry of Foreign Affairs

Ministry of Interior



- **Professional Academic Associations**

ie. **IEEE** the world's largest professional association dedicated to advancing technological innovation and excellence for the benefit of humanity.

## Estudos na POLÓNIA

An Internet Platform **ESTUDOS NA POLONIA**  
for Brazilian and Portuguese students.

[www.studyinpoland.pl/pt](http://www.studyinpoland.pl/pt) or [www.estudosnapolonia.pl](http://www.estudosnapolonia.pl)

Complex information about Polish universities



**Estudos na POLÓNIA**

Universidades Polonesas recebem estudantes Brasileiros

CONFERENCE OF RECTORS OF ACADEMIC SCHOOLS IN POLAND  
**CRASP**

Página inicial Bem-vindo Sobre Polónia Educação na Polónia Como se inscrever Notícias Ciência sem Fronteiras

**Navegar** entre mais de 400 programas lecionados em inglês na Polónia!

Escolha o campo de estudos:

Escolha o grau:

**Procurar**

**Universidade Técnica de Opole**  
Politechnika Opolska

**address:** Prószkowska 76  
45-758 Opole  
**phone:** +48 77 449 85 12  
**e-mail:** [iro@po.opole.pl](mailto:iro@po.opole.pl)  
**internet:** [www.po.opole.pl](http://www.po.opole.pl)

**Study programmes**

- BSc in Business and Management
- BSc in Informatics
- MSc in Civil Engineering and Structures
- MSc in Mechanics and Machine Design
- MSc in Physiotherapy
- MSc in Economics

**Download .PDF**

- Opole University of Technology

**Universidades em destaque**

- Academia de Ciências Sociais em Varsóvia(SAN)
- Academia de Educação Especial. M. Grzegorzewska
- Academia de Humanidades Aleksander Gieysztor em Pultusk
- AGH Academia de Mineração e Metalurgia em Kraków

## Mobile Study in Poland Application in Portuguese

STAY

**INFORMED**



**NEW** ▼

### **MOBILE APP**

Study in Poland available on mobile devices

Available on the iPhone  
**App Store**

ANDROID APP ON  
**Google play**





## Estudos na POLÓNIA

*Caros Estudantes,*

*Na segunda metade do século XXI a Polónia será definitivamente um dos mais importantes "lugares para se estar". Em que sítio irão vocês encontrar vibrantes comunidades empresariais, centros urbanos cosmopolitas, uma vida intelectual fascinante, tão cativante cultura e artes criativas, em que sítio as multidões nas ruas serão amigáveis, a moda imaginativa e as pessoas extremamente acolhedoras ao imigrante? A resposta é: na Polónia.*

*Bronisław Misztal*

From Internet Platform **ESTUDOS NA POLONIA**



**Prof. Bronisław Misztal**  
Embaixador da Polónia em  
Portugal.

## Estudos na POLÓNIA

Polish diplomats in Brasil strongly support our actions. Soon Sir **Braiter's** appeal to Brazilian students will be published on **ESUDOS NA POLONIA** web portal.



**Andrzej Braiter**

Ambassador of Poland for Brasil

## Study Engineering in Poland kick off in Brazil !

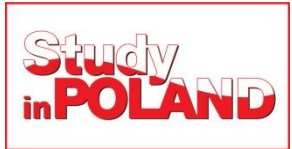
On 15-16 March this year our Universities will present their offer at **Salao do Estudante** education fair in **Sao Paulo**.





## International Forum of KRPUT and CCISP

Opole University of Technology | October 2013



## International Forum of KRPUT and CCISP

**KRPUT  
AND CCISP  
INTERNATIONAL  
ACADEMIC  
FORUM**

KRPUT and Portuguese Polytechnics Coordinating Council signed ***Declaration of Cooperation*** on development of academic mobility and evaluation of research collaboration. Forum took place at Opole University of Technology.





## Cooperation **Brazil-Poland**

Six thousand miles away but still close.

The number of Polish descendants in Brazil is estimated at **3 million**



The city of **Curitiba** has the second largest Polish diaspora in the world (after Chicago)

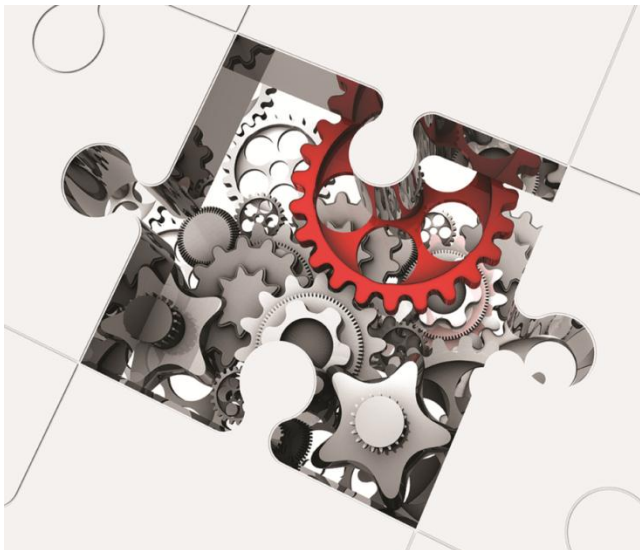
Education is not  
a competition.



Science has no borders.



**Let's do it together!**



I kindly thank you  
for your attention.

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