



**Krakow** is the second largest city in **Poland**, and for centuries it has been an important political, cultural and scientific research centre. Currently, Krakow is home to 22 schools of higher education and a population of 200,000 students. Excellent infrastructure and unique intellectual potential are only some of the reasons why the development of modern technologies is concentrated in the capital of the Małopolska region. It should be noted that as many as 20% of all international students arriving in Poland choose to study in Krakow.



The historic centre of Krakow, within the area of which there are about 3,000 monuments, as early as in 1978 found its place on the first UNESCO World Heritage list, which contained only 12 most precious and significant sites from all over the world.



### Centre for International Students

- contact, admissions information and complex assistance for international candidates and current students; information concerning AGH UST educational offer;
- information regarding opportunities to study at AGH UST, and support in all formal requirements;
- coordination of all matters connected with international students who study at AGH UST within the framework of regular degree programmes, as well as exchange programmes.

phone: +48-12-617-50-92, +48-12-617-46-15  
 fax: +48-12-617-52-39  
 e-mail: [international.students@agh.edu.pl](mailto:international.students@agh.edu.pl)  
[www.international.agh.edu.pl](http://www.international.agh.edu.pl)

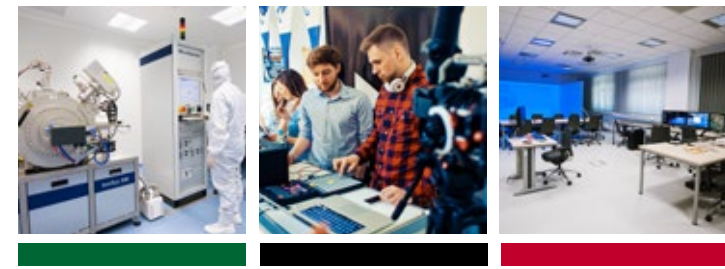
### Department of International Relations

- bilateral agreements;
- exchange programmes: Erasmus+, FSS, SMILE, Vulcanus, etc.;
- student mobility: outgoing exchange students;
- staff mobility;
- guests;
- international organisations: EUA, SEFI, T.I.M.E., etc.;
- consortium "Study in Krakow".

phone: +48-12-617-33-02  
 fax: +48-12-617-33-03  
 e-mail: [dwz@agh.edu.pl](mailto:dwz@agh.edu.pl)  
[www.dwz.agh.edu.pl](http://www.dwz.agh.edu.pl)

## AGH UNIVERSITY OF SCIENCE AND TECHNOLOGY

al. A. Mickiewicza 30  
 30-059 Krakow, Poland  
[www.agh.edu.pl/en](http://www.agh.edu.pl/en)



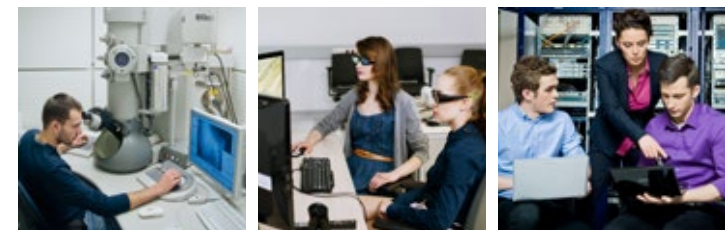
## AGH University of Science and Technology in Krakow



### AGH UST in rankings...

<b>1 place</b>	<b>1 place</b>	<b>1 place</b>
among the Polish universities with regard to the number of patent applications in the European Patent Office in 2013	among the Polish technical universities in the "Webometrics" ranking	in the category "Innovativeness" in the Ranking of Polish Universities "Perspektywy 2014"

### Established in 1913



The AGH University of Science and Technology conducts research at a high, world level in different fields and disciplines of science, which are the basis for a high level of education, and the development of university staff. This constitutes one of the fundamentals of the operation and position of the university.

## REPUTATION AND TRADITION

AGH UST is one of the most renowned Polish universities. It has long and rich traditions – for over 100 years it has been educating the most needed engineers.

## EXTENSIVE EDUCATION PROGRAMMES

The AGH UST educational offer encompasses **57 fields** of study, including over **200 specialisations**, run at **16 faculties**. Education in English is offered in **17 fields** of study.



## NATIONAL AND INTERNATIONAL COLLABORATION

Scientific research, fields of study taking into account the needs of the labour market, scholarships, internships, practical trainings, regular meetings with employers, and a smooth flow of students and graduates to the labour market are the key elements of collaboration between AGH UST and foreign universities, science institutions, industrial enterprises, and companies which are crucial for the country's economy.

## KNOWLEDGE SUPPORTED BY EXPERIENCE

**680 modern laboratories** create research space for over **2,000 scientists**. Solutions developed at AGH UST are applied in many branches of industry. Every year, the university obtains over **100 patents** and sells several dozen licences.

A wide scope of scientific research conducted at the university encompasses **8 subject areas**: Information Technologies, New Materials and Technologies, the Environment and Climatic Changes, Energy and its Resources, Mining, Electrical and Mechanical Engineering, Exact and Natural Sciences, Socio-Economic Sciences and Humanities.

## EDUCATIONAL OFFER IN POLISH

### Faculty of Mining and Geoengineering

- Civil Engineering
- Environmental Engineering
- Management and Production Engineering
- Mining and Geology

### Faculty of Metals Engineering and Industrial Computer Science

- Applied Computer Science
- Computational Engineering
- Education in Technology and Computer Science
- Heat Engineering
- Materials Engineering
- Metallurgy

### Faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering

- Automatic Control and Robotics
- Biomedical Engineering
- Computer Science
- Electrical Engineering
- Microelectronics in Industry and Medicine

### Faculty of Computer Science, Electronics and Telecommunications

- Computer Science
- Electronics
- Electronics and Telecommunications
- Teleinformatics

### Faculty of Mechanical Engineering and Robotics

- Acoustic Engineering
- Automatic Control and Robotics
- Mechanical and Materials Engineering
- Mechanical Engineering
- Mechatronics

### Faculty of Physics and Applied Computer Science

- Applied Computer Science
- Medical Physics
- Technical Physics

### Faculty of Geology, Geophysics and Environmental Protection

- Applied Computer Science
- Ecological Sources of Energy
- Environmental Engineering
- Environmental Protection
- Geophysics
- Mining and Geology
- Tourism and Recreation

### Faculty of Mining Surveying and Environmental Engineering

- Environmental Engineering
- Geodesy, Surveying and Cartography

### Faculty of Materials Science and Ceramics

- Ceramics
- Chemical Technology
- Chemistry of Building Materials
- Materials Engineering

### Faculty of Foundry Engineering

- Metallurgy
- Virtotechnology

### Faculty of Non-Ferrous Metals

- Management and Production Engineering
- Materials Engineering
- Metallurgy

### Faculty of Drilling, Oil and Gas

- Mining and Geology
- Oil and Gas Engineering

### Faculty of Management

- Information Technology and Econometrics
- Management
- Management and Production Engineering

### Faculty of Energy and Fuels

- Chemical Technology
- Power Engineering

### Faculty of Applied Mathematics

- Mathematics

### Faculty of Humanities

- Cultural Studies
- Sociology



## EDUCATIONAL OFFER IN ENGLISH

### Bachelor's degree

- Electronics and Telecommunications
- Mechatronics

### Master's degree

- Applied Computer Science: Computer Methods in Science and Technology
- Biomedical Engineering: Emerging Health Care Technologies
- Chemical Technology: Clean Fossil and Alternative Fuels Energy
- Chemical Technology: Sustainable Fuels Economy
- Electrical Engineering: Smart Grids Technology Platform
- Electronics and Telecommunications: Network and Services

- Electronics and Telecommunications: Computer Network Equipment and Systems

- Electronics and Telecommunications: Sensors and Microsystems
- Energy Technology: Sustainable Energy Development
- Geophysics: Applied Geophysics
- Materials Engineering: Functional Materials
- Mechatronics: Mechatronic Design
- Mining and Geology: Economic Geology
- Mining and Geology: Mining Engineering
- Virtotechnology: Virtualization of Foundry Engineering



[www.agh.edu.pl/en](http://www.agh.edu.pl/en)

## POSTGRADUATE COURSES

AGH UST offers more than **90 postgraduate courses** aimed at both engineers, as well as people who are interested in obtaining a new specialisation.

## DOCTORAL STUDIES

14 faculties of AGH UST are entitled to confer the doctor's degree in **23 scientific disciplines** in technical sciences, chemical sciences, physical sciences, Earth sciences, and mathematical sciences.