

studyinpoland.pl





A welcome from Poland

Poland is a modern and dynamic country full of life-time opportunities for young people wishing to get quality education, enhance their knowledge, improve their skills and gain some international experience. It is a unique place bridging East and West, North and South, combining cosmopolitan attitude and rich historical legacy. With over 1.3 million students it has one of the highest scholarisation indices in Europe. The educational offer presented in this brochure refers solely to the universities participating in the "Study in Poland" programme and thus it constitutes just a part of the whole list of the study programmes and research opportunities available in our country.

Polish universities present the highest standards of teaching, meet all the quality criteria and are continuously becoming more and more international. They are constantly developing and thus form the driving force of Poland's success story. Excellent and open-minded professors, student-focused staff, modern facilities and a variety of courses taught in foreign languages make Polish universities very attractive to international students. Each would be an excellent choice if you wish to further your personal development and professional career.

We look forward to welcoming you,



Professor Jan Szmidt Rector, of the Warsaw University of Technology President, Conference of Rectors of Academic Schools in Poland (CRASP)



www.krasp.org.pl

V

Why POLAND?



Krakow – the city of the oldest Polish HEI, Jagiellonian University

 Poland is a fascinating country that serves as the geographical and cultural crossroads of Eastern and Western Europe. Located at the centre of the Northern European plain, Poland has been a place of exchange of goods and ideas between different regions of Europe and the world since the foundation of the first Polish state in the 10th century.

Through its turbulent history its people have managed to maintain their national and cultural identity and today the country enjoys a crucial position as the largest in the Central and Eastern Europe and one of the most populous members of the European Union.

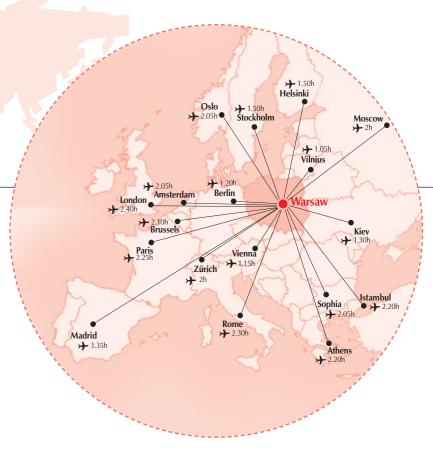
- Poland has been a member of the European Union since 2004. It also joined the Schengen Area in 2007. As the result passport checks have been abolished on Poland's borders with Germany, Slovakia, the Czech Republic and Lithuania. It practically means that people admitted to one of the countries of the Schengen Area can travel hassle-free between all of its states without internal land and sea border controls, from Portugal to Poland and from Greece to Finland.
- Thanks to its location, Poland occupies a special place in the European Union. Poland's border on the Bug river became the EU's eastern border. In the wider geographical and geopolitical sense Poland occupies a central position it is situated between the East and West of Europe and between its Scandinavian North and the Balkan South. More and more foreign investment is being shifted to Poland from Western Europe, as well as from the US and Asia. Poland's geographic location facilitates logistics activities and forecasts indicate increase in the number of immigrants to the country.
- Polish higher education institutions participate in international student exchange programmes and are

actively engaged in bilateral agreements and individual exchange programmes pursued by particular schools. All of these initiatives enhance the development of relationships between Polish and foreign institutions of higher education. The number of Polish higher education institutions awarded an Erasmus University Charter approach 200 and the mobility of Polish students grows rapidly.

- Polish academic traditions reach back to the 14th century, when one of the Central Europe's oldest universities, the Jagiellonian University of Cracow, was established in 1364. Nicholas Copernicus, born in Toruń, became the symbol of the scientific revolution that changed the image of the world. Another great representative of the Polish science in later centuries is the twice Nobel Prize winner, Maria Skłodowska-Curie.
- Many great Polish scientists are known and admired worldwide and today's Polish universities continue the glorious traditions of their predecessors in many fields such as biology, physics, computer sciences and many more. Young Polish scientists and students achieve successes on global scale in the area of computer science and even designing Mars rovers.
- Polish universities offer high quality studies and are an integral part of the European education space. All the leading universities offer programmes taught in English, these include medicine, engineering, humanities, business and finance. Foreign students can also study in Polish many ways to learn the language are provided. Poland takes an active part in the Bologna Process. Thanks to the ECTS (European Credit Transfer System) students can be fully mobile and continue their education in other countries.

See more at: www.studyinpoland.pl

We hope to see you soon!



Poland in short

- Official name: The Republic of Poland/Rzeczpospolita Polska (short form: Poland/Polska)
- Government type: republic
- Location: Central Europe
- Border countries: Belarus 416 km, Czech Republic 790 km, Germany 467 km, Lithuania 103 km, Russia (Kaliningrad Oblast) 210 km, Slovakia 541 km, Ukraine 529 km
- Language: Polish
- Capital city: Warsaw
- Major cities: Gdańsk, Kraków, Łódź, Poznań, Wrocław
- **Population:** nearly 38 mln inhabitants
- Total area: 312 685 sq km

(304 465 sq m – land, 8220 sq m – water)

- **Climate:** temperate with cold, cloudy, moderately severe winters with frequent precipitation; mild summers with frequent showers and thundershowers
- **Local time:** GMT + 1 hr
- Executive branch: head of state: President Andrzej Duda (since August 2015);

head of government: Prime Minister Mateusz Morawiecki (since December 2017)

- Member of the European Union: Since 2004
- **Religions:** Roman Catholic 89,8%, Eastern Orthodox 1,3%, Protestant 0,3%, other 0,3%, unspecified 8,3%
- Monetary unit: zloty (PLN)
- Actual exchange rates: www.nbp.pl

Study dand

• studyinpoland.pl



Contents

• A welcome from Poland • Why Poland?
, , , , , , , , , , , , , , , , , , ,
 Presentation of Universities
Adam Mickiewicz University in Poznań
AGH University of Science and Technology
Cardinal Stefan Wyszynski University in Warsaw
Collegium Civitas
Cracow University of Economics
Cracow University of Technology
Czestochowa University of Technology
Graduate School for Social Research (GSSR)
Gdansk University of Technology
Jagiellonian University in Kraków
Kozminski University III Częstochowa Kozminski University
Lazarski University.
Lodz University of Technology.
Lublin University of Technology
Medical University of Bialystok
Maria Curie-Skłodowska University in Lublin
Medical University of Gdańsk
Medical University of Silesia in Katowice
Medical University of Warsaw
Opole University of Technology
Nicolaus Copernicus University in Torun
Polish-Japanese Academy of Information Technology
Poznan University of Economics and Business
Toznan Chiversity of Technology.
What and Where Programmes in English
Silesian University of Technology
SGH Warsaw School of Economics
Siedlce University of Natural Sciences and Humanities
The University of Gdansk
The John Paul II Catholic University of Lublin
University of Bielsko-Biala.
University of Ecology and Management in Warsaw University of Economics and Human Sciences
University of Economics and Innovation in Lublin
University of Economics in Katowice
University of Lodz
University of Silesia in Katowice
University of Warsaw
University of Wroclaw
Warsaw University of Life Sciences – SGGW
Warsaw University of Technology
Vincent Pol University in Lublin
Warsaw School of Computer Science
Wroclaw University of Economics
Wrocław University of Science and Technology
Wroclaw University of Environmental and Life Sciences
WSB University (former The University of Dąbrowa Górnicza)
WSB Universities
City Dyomotion Initiation
City Promotion Initiatives Study in Lublin
Study in Varsaw
• Questions & Answers
• Where to study





Uniwersytet im. Adama Mickiewicza w Poznaniu

Adam Mickiewicz University in Poznań

address: ul. Wieniawskiego 1 61-712 Poznań, Poland phone: +48 61 829 43 85

+48 61 829 44 42 +48 61 829 43 75

e-mail: welcome@amu.edu.pl www.international.amu.edu.pl

Adam Mickiewicz University in Póznań

AMU is proud to bear the name of Adam Mickiewicz – the Polish iconic bard who believed strongly in a free, multicultural Poland and was one of the most important poets of European

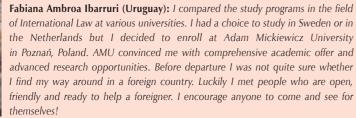
AMU is one of the largest academic centers in Poland. In addition to its facilities in Poznan, it has campuses in Gniezno, Kalisz, Pila and Slubice. The University currently employs nearly 3,000 teaching

Materials for Energy Processing, Theories-Interfaces-Technologies in English Linguistics

AMU offers BA and MA programs taught in Polish, English, Dutch including courses in 40+ languages. Individually supervised PhD programs are offered in English and other languages upon separate arangements.

AMU has well-developed foreign relations and cooperates with about 350 universities across the world under bilateral agreements. AMU is a member of:

From Uruguay to Poland



staff, including 370 tenured professors, 800 AMU professors and over 1,700 doctors and senior lecturers. Since 2002 our professors have coordinated or have been partners in numerous research projects funded by the European Union Framework Programs for Research and Technological Development and other EU/international programs.

AMU is strongly dedicated to creating high-standard educational opportunities. The University serves over c. 37.000 students with 15 faculties offering BA, MA and PhD programs. Students who know Polish can choose from over 228 majors. The newest programs include: Analysis and Data Processing, Physics of Advanced

UA - European University Association, EUCEN European University Continuing Education Network, The Compostela Group of Universities, The Santander Group - European University Network: EUPRIO-European Universities PR and Information Officers and others.

A Dozen Reasons to Study at AMU in Poznań:

- Supreme academic expertise
- Competitive price
- Central location: halfway between Berlin and Warsaw; most European capitals accessible within 2 hours by plane!
- Multicultural environment: 96 nationalities represented at AMU

- Student-friendly city: on average every fourth citizen of Poznań is a student! Some 37.000 of them study at AMU!
- Poznań is a vibrant business center offering career opportunities for students, Poznań region enjoys one of the lowest unemployment rates in
- Comprehensive academic offer: AMU has been consistently ranked among Top-5 universities in Poland for the last 10 years!
- Large number of professional full-time academic
- Advanced research opportunities: international projects including Horizon 2020 and many others
- Handicap-friendly program: AMU has the largest population of students with disabilities in Poland!
- Easy access to culture: "Poznań Philharmonic Orchestra performs in the AMU Main Auditorium, Poznan Opera House just across the square, National Museum 10 minutes away by foot!
- Exciting sports program to follow in 30+

AMU PreMed and PreTech Programs

Foreign students wishing to improve their knowledge and skills in natural sciences before they apply for their medical studies may choose a a twosemester PreMed Program. It prepares for the interview and entrance exams at Poznań University of Medical Sciences (PUMS) as well as other medical programs in Poland. On the other hand, the PreTech Program is an engineering course offered and designed to enable students to approach technical

Programmes of study in English (or in other languages)

- BA in Central European and Balkan Studies
- BSc in Computer Technologies
- BA in English Studies Literature and Culture
- BA in English Linguistics: Theories, Interfaces, Technologies
- BA in International Relations
- MA in Mediterranean Studies
- MA in Balkan Studies

- MSc in Biotechnology
- MSC in Environmental Protection
- MSc in Chemistry
- MSc in Physics of Advanced Materials for **Energy Processing**
- MA in Journalism and Social Communica-
- MA in Public Governance specialization: Good Governance and Civil Society
- MA in International Relations

- MA in Modern Languages specialization: Empirical Linguistics and Language Documen-
- MA in English Studies specialization: Theatre and Drama
- MA in Cultural Studies specialization: Intercultural Communication
- MA in Ethnology specialization: Cultural Differences and Transnational Processes
- MA in Mathematics

Individually supervised PhD Research Projects in Humanities, Social Sciences, Languages, Natural Sciences Interdisciplinary and EU funded PhD Programs in Biology, Biotechnology, Biochemistry, Ecology, Environmental Protection, Nano-and-Advanced Technologies

Fields of study in Polish

- administracja Administration
- akustvka Acoustics
- analiza i przetwarzanie danych Data Analytics
- archeologia Archaeology
- astronomia Astronomy
- analityka żywności Food Analitics
- aplikacje Internetu rzeczy Internet Commodity Application
- bałkanistyka Balkan Studies
- bezpieczeństwo narodowe National Security
- biofizyka Biophysics
- bioinformatyka Bioinformatics
- biologia Biology
- biotechnologia Biotechnology
- cywilizacja zachodnioeuropejska (Western European Civilization)
- chemia Chemistry
- dialog i doradztwo społeczne Dialogue and Social Consulting
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication edukacja artystyczna w zakresie sztuk pla-
- stycznych Artistic Education (Painting, Sculp-
- edukacja artystyczna w zakresie sztuki muzycznej Artistic Education (Music)
- etnologia Ethnology
- filmoznawstwo i kultura mediów Film Studies and Media Culture
- filologia philology over 40 Modern Langu-
- filologia angielska English Philology
- filologia klasyczna i słowiańska Classical and Slavic Studies
- filologia polska Polish Philology • filologia polska jako obca
- Polish Studies for Foreigners
- filozofia Philosophy

- fizyka Physics
- fizyka medyczna Medical Physics
- geodezja i kartografia Geodesy and Carto-
- geografia Geography
- geoinformacja Geoinformation
- geologia Geology
- gospodarka i ekonomia w dziejach Economy and Business Across Ages
- gospodarka przestrzenna Urban Planning
- gospodarka wodna Water Resource Management
- historia History
- historia sztuki History of Art
- humanistyka w szkole Humanities Teaching
- informacia naukowa i bibliotekoznawstwo Scientific Information and Library Studies
- informatyka Computer Science
- j.niemiecki i komunikacja w biznesie German Business Communication
- kierunek prawno-ekonomiczny Law and Economy Studies
- kognitywistyka Cognitive Studies
- komunikacja europejska European
- kulturoznawstwo Cultural Studies • latynistyczno-polonistyczne studia nauczycielskie
- Latin-Polish Teaching Studies • literatura powszechna World Literature
- matematyka Mathematics
- media interaktywne i widowiska Interactive Media and Shows
- międzyobszarowe indywidualne studia humanistyczne i społeczne Interdisciplinary In-
- Social and Humanistic Studies
- muzykologia Musicology
- nauczanie matematyki i informatyki Mathematics and Computer Science Teaching

- neurobiologia Neurobiology
- ochrona dóbr kultury Heritage Protection
- ochrona przyrody i edukacja przyrodniczo-leśna Nature Protection and Forest Education
- ochrona środowiska Environmental Protection
- optometria Optometry
- pedagogika Pedagogy (32 tracks)
- pedagogika specjalna Special Education
- Polacy i Niemcy w Europie Poles and Germans in Europe
- politologia Political Science
- polonistyczno-filozoficzne studia nauczycielskie
- Polish Language and Philosophy Teaching Studies • praca socjalna Social Work
- prawo Law
- prawo europejskie European Law
- projektowanie kutury Cultural Project Management
- psychologia Psychology
- reżyseria dźwięku Sound Directing
- socjologia Sociology
- stosunki międzynarodowe International Relations
- studia polonistyczno-germanistyczne Polish-
- technologie informatyczne IT Technologies
- technologie komputerowe Computer Techno-
- teologia Theology
- turystyka i rekreacja Tourism and Leisure • wiedza o teatrze Theatre Studies
- wschodoznawstwo Fastern Furope and Asian Studies zarządzanie i prawo w biznesie Management
- and Law in Business zarządzanie państwem State Management
- zarządzanie środowiskiem Environmental Management
- zintegrowane planowanie rozwoju Integrated Spatial Planning

Facts & figures: Founded in 1919 • 3 000 academic staff • c. 37 000 students • over 900 international students

Contact: Adam Mickiewicz University in Poznań ● address: ul. Wieniawskiego 1, 61-712 Poznań, Poland ● phone: +48 61 829 43 85, +48 61 829 44 75

- International Exchange Advisors: karolina.choczaj@amu.edu.pl, joanna.domagala@amu.edu.pl, knatalia@amu.edu.pl e-mail: welcome@amu.edu.pl
- Study in Poland coordinator: marcin.witkowski@amu.edu.pl website: www.international.amu.edu.pl

and engineering degree programs with more

with basic skills in Polish and improve both medical and technical English vocabulary.

of engineering and technical studies.

AMU also offers a 6-month and a 1-year General English and English for Academic IELTS course as well as preparatory Polish Language and Culture courses.

confidence and prevent them from dropping out after the first year. Apart from courses in various natural and technical sciences both programs provide candidates

PreTech covers fundamental subjects for a majority

Poznań

University

Mickiewi



Akademia Górniczo--Hutnicza im. Stanisława Staszica w Krakowie

AGH University of Science and Technology

address: A. Mickiewicza Ave. 30 30-059 Krakow, Poland phone: +48 12 617 50 92 +48 12 617 46 15

+48 12 617 52 39

e-mail:

international.students@agh.edu.pl www.agh.edu.pl

www.facebook.com/AGH.Krakow www.facebook.com/AGHUSTCIS

AGH University of Science and Technology

present one of the oldest (established in 1913), biggest, and best Polish technical universities. Contrary to its traditional name, the University has a wide portfolio of education, covering virtually all scientific issues related to technical or similar sciences. The profile and scope of education as well as research at AGH UST is constantly changing and developing, as we are aspiring to be continually up to date with demands of the present times.

The AGH University of Science and Technology is at counterparts in any other Polish universities. We want to preserve this uniqueness by combining knowledge of technology and arts, especially since we employ highly qualified and internationally recognised staff in many unique fields (environmental protection, environmental engineering, underground renovation of historical monuments and archeometallurgy, multimedia and social communication, geotourism, management in specified industries, biomaterials and biomedical engineering).



My beautiful AGH UST memory

Raquel Pérez Robles (Mexico): I study at the IPN (National Polytechnic Institute). Studying in Krakow at AGH UST has helped me in my professional career, because I do not go to classes only to accomplish attendance but due to the desire for learning and opening my mind to the knowledge which is being provided to me. This experience would not have been achieved without SMILE – an exchange programme enhancing mobility between Latin America and Europe and without the help of prestigious and highly valued AGH University of Science and Technology.

The memories of experiences in every classroom, of every trip or party I have had are unique moments that I will never forget because "I learned from my mistakes and I lived my joys". I have met people of different nationalities, different cultures and customs and in each of them, all parts of the world could be found. We should care about this variety. But what I am most proud of is that I found between these people some good friends for life. Will I see them again? I do not know, but I will keep each of the joys I shared with them.

We are following the requirements of dynamically changing labour market, closely watching directions of changes in economy, administration and politics.

The mission of our university is up-to-date education of engineers who specialise in many branches of technology (offering more than 60 courses and over 200 specialisations). It is worth mentioning that many of AGH UST specialisations are unique and they have no

There are around 30 000 students studying at 16 faculties. PhD courses are also conducted there are more than 1 000 PhD students at AGH UST. 16 faculties are authorized to confer the degree of Doctor of Science or Doctor of Philosophy.

The AGH University of Science and Technology in Krakow is a university of modern technologies with great prospects for the future. A varied and

attractive educational offer and innovative research in the fields strategic for the national economy are our

A wide scope of research conducted at the university is a result of the contemporary structure which has been shaped over the last 100 years; the development of the university units was connected with the dynamic development of economy of the country. Invariably, the ambition of AGH UST has been getting ahead of present time, which results in many innovative solutions in different areas. Today, the university comprises 16 faculties. Their research activity is connected with traditional, yet constantly developing branches of industry and economy (mining, drilling, metallurgy...), and with particular fields of Earth and technical sciences (geology, geodesy, electrical engineering...). Well represented are also faculties conducting research in dynamically developing disciplines such as computer science, telecom-munications, and biomedical engineering, as well as faculties connected with the basic sciences (mathematics, physics, geophysics, and

The university is a creative place. This fact is confirmed by annual reports published by the Polish Patent Office, where we are in the lead among institutions submitting the largest number of inventions and utility models. Every year, we obtain over 100 patents and sell several dozen licences. Our activity is also noticeable on the

The AGH UST campus is located in the centre of the most beautiful Polish city - Krakow. Modern teaching and research facilities with laboratories equipped with unique apparatus, comfortable conditions, numerous

Programmes of study in English

- BSc in Electronics and Telecommunications
- BSc in Mechatronic Engineering
- BSc in Computer Science
- MSc in Automatics Control and Robotics: Cyber-Physical Systems
- MSc in Chemical Technology: Energy Transition
- MSc in Electrical Engineering: Smart Grids Technology Platform
- MSc in Computer Science: Systems Modelling and Data Analysis
- MSc in Electronics and Telecommunications: Networks and Services
- MA in Management: International Management
- MSc in Materials Engineering: Advanced
- Materials Processing and Characterization MSc in Materials Engineering: Functional
- MSc in Materials Engineering: Modern Materials, Design and Application
- MSc in Mechatronic Engineering: Mechatronic Design

Materials

- MSc in Mining and Geology: Economic Geology
- MSc in Geophysics: Applied Geophysics
- MSc in Mining and Geology: Mining Engineering
- MSc in Civil Engineering: Geotechnical Engineering and Underground Construction MA in Sociology: Technology and Society
- MSc in Computer Aided Process Engineering: Virtualization of Foundry Engineering
- Postgraduate Studies in Drilling Engineering

Fields of study in Polish

- automatyka i robotyka Automatics Control and Robotics
- budownictwo Civil Engineering
- ceramika Ceramics
- chemia budowlana Chemistry of Building Materials
- cyberbezpieczeństwo* Cybersecurity
- edukacja techniczno-informatyczna Education in Technology and Computer Science
- ekologiczne źródła energii Ecological Sources of Energy
- elektronika Electronics
- elektronika i telekomunikacja Electronics and Telecommunications
- elektrotechnika Electrical Engineering
- energetyka Energy Engineering
- energetyka odnawialna i zarządzanie energią Renewable Energy and Management
- fizyka medyczna Medical Physics
- fizyka techniczna Technical Physics
- geodezja i kartografia Geodesy, Surveying
- geofizyka Geophysics
- geoinformacja Geoinformation
- geoinformatyka Geoinformatics
- geoinżynieria i górnictwo otworowe Geoengineering and Borehole Mining
- geologia stosowana Applied Geology
- geoturystyka Geotourism
- informatyka Computer Science
- informatyka i ekonometria Information Technology

- informatyka społeczna Social Informatics
- informatyka stosowana Applied Computer Science
- informatyka techniczna Computer Science in Technology
- inżynieria akustyczna Acoustic Engineering
- inżynieria biomedyczna Biomedical Engineering
- inżynieria ciepła Heat Engineering
- inżynieria górnicza Mining Engineering
- inżynieria i analiza danych Data Science
- inżynieria i monitoring środowiska Environmental Engineering and Monitoring
- inżynieria i ochrona środowiska Environmental Engineering and Protection
- przemysłowymi Engineering and Management of Industrial Processes

• inżynieria i zarządzanie procesami

- inżynieria kształtowania środowiska Environmental Engineering
- inżynieria materiałowa Materials Engineering
- inżynieria mechaniczna i materiałowa Mechanical and Materials Engineering
- inżynieria mechatroniczna Mechatronic Engineering
- inżynieria metali nieżelaznych Non-Ferrous Metals Science and Engineering
- inżynieria naftowa i gazownicza Oil and Gas Engineering
- inżynieria obliczeniowa Computational Engineering
- inżynieria procesów odlewniczych Foundry Processes Engineerin
- inżynieria produkcji i jakości Production and Quality Engineering

- komputerowe wspomaganie procesów inżynierskich Computer Aided Process Engineering
- kulturoznawstwo Cultural Studies
- matematyka Mathematics
- materiały i technologie metali nieżelaznych* Materials and Technologies of Non-Ferrous Metals
- mechanika i budowa maszyn Mechanical **Engineering**
- metalurgia Metallurgy
- mikro- i nanotechnologie w biofizyce* Microand Nanotechnologies in Biophysics
- mikroelektronika w technice i medycynie Microelectronics in Industry and Medicine
- nowoczesne technologie w kryminalistyce* Modern Technologies in Forensics
- paliwa i środowisko* Fuels and Environment
- recykling i metalurgia Recycling and Metallurgy rewitalizacja terenów zdegradowanych
- Revitalization of Post-Industrial Areas socjologia Sociology
- technologia chemiczna Chemical Technology
- teleinformatyka Teleinformatics
- tworzywa i technologie motoryzacyjne* Materials and Technologies for Automotive
- zarzadzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering
 - * kierunek planowany do utworzenia

Facts & figures: • Established in 1913 • 2205 academic staff • 29 935 students (34,2% women)

Contact: Centre for International Students ● A. Mickiewicza Ave. 30, 30-059 Krakow, Poland ● REGULAR STUDIES: ● phone: +48 12 617 50 92, +48 12 617 46 15 • fax: +48 12 617 52 39 • e-mail: international.students@agh.edu.pl • EXCHANGE PROGRAMMES: • e-mail: exchange@agh.edu.pl • phone: +48 12 617 52 38 • fax: +48 12 617 52 39 • www.international.agh.edu.pl • www.facebook.com/AGHUSTCIS

improvements for people with disabilities, and the largest campus in Poland - these are only some of its many assets.

The compact complex of AGH UST buildings is located in one district of Krakow and covers the area of 38 ha. An integral part of the university campus is the AGH UST Student Campus, covering the area of 13 ha.

Comfortable conditions are a great asset of the student houses - access to the Internet, special places for learning, TV rooms, and club rooms. The student campus has its own sports fields (including a modern football pitch, and volleyball and basketball courts with artificial surfaces), and tennis courts. A very modern AGH UST Swimming Pool is another great asset. Close proximity of the Krakow Błonia Park and Park Jordana allows runners, joggers, cyclists, and roller skaters to spend time actively in the picturesque and green areas of the city.

AGH UST is a special place with unique atmosphere; it is a place of ideas, successes and friendships for life.







Uniwersytet Kardynała Stefana Wyszyńskiego w Warszawie

Cardinal Stefan Wyszynski University in Warsaw

address: ul. Dewajtis 5, 01-815 Warsaw, Poland phone: +48 22 569 68 32 fax: +48 22 569 96 93 e-mail: rekrutacja@uksw.edu.pl;

Cardinal Stefan Wyszynski University in Warsaw

Cardinal Stefan Wyszyński University in Warsaw (UKSW) is a public university with 38 fields of study, over 11.000 students, 736 academic teachers and 408 administrative staff

Studies are carried out in a full-time system and a part-time system, both in a long cycle system (master) and in a first cycle (bachelor). The UKSW also offers professional qualifications in postgraduate and doctoral programs. Studies conducted in most of the fields are certified by the State Accreditation Commission. Students have the opportunity to go on

to over 150 universities in Europe under the Erasmus program. There are numerous student scientific associations and student organizations, student theater and choir. There are sport facilities as well.

The University is friendly to people with disabilities. Rector's special associate helps solve problems related to the functioning of persons with disabilities and provides information about programs and events, meetings, and university festivals.

Some departments offer e-learning to enrich and supplement traditional classes. Distance learning system

enables interactive text commentary, moderating the discussion among students and a teacher.

Experienced career advisors from the Office of Career help students to plan career paths, and assists in placement in internships organized by renowned Polish and international companies.

The UKSW is a member of International Federation Catholic Universities (FIUC). The Polish program MOST (system of students' mobility) – national grants for studying in 19 other Polish universities.

Programmes of study in English

International Relations (MA)

https://rekrutacja.uksw.edu.pl/international-

- Nursing (First-cycle) www.collegiummedicum.uksw.edu.pl/pielegniarstwo
- Philosophy And Culture Of East-Central Europe (grade II (MA) www.filozofia.uksw.edu.pl/node/288
- Sustainability Studies (grade II (MA) www.ecology.uksw.edu.pl

Fields of study in Polish

- administracja Administration
- archeologia Archaeology
- archiwistyka i zarządzanie dokumentacją Archiving and Document Management
- bezpieczeństwo wewnętrzne Internal Security
- biologia Biology
- chemia Chemistry
- człowiek w cyberprzestrzeni Man in Cyberspace
- dziennikarstwo i komunikacja społeczna Journalism and Public Relations
- ekonomia Economic
- ekonomia menedżerska Managerial Economics
- europeistyka European Studies
- filologia Philology

- filologia polska Polish Philology
- filologia włoska Italian Philology
- filozofia Philosophy
- fizyka Physics
- historia History
- historia sztuki Art History
- informatyka Informatic
- inżynieria środowiska Environmental Engineering
- kulturoznawstwo Cultural Studies
- matematyka Mathematics
- muzeologia Museology
- nauki o rodzinie Family Sciences
- ochrona dóbr kultury i środowiska Protection of Cultural and Environ mental

- ochrona środowiska Environmental Protection
- pielęgniarstwo Nursing
- pedagogika Pedagogy
- pedagogika specjalna Special Education
- politologia Political Sciences
- praca socjalna Social Work
- prawo Law
- prawo kanoniczne Canon Law
- psychologia Psychology
- socjologia Sociology
- stosunki międzynarodowe International Relations
- teologia Theology
- zarządzanie dziedzictwem kulturowym Management of Cultural Heritage

Facts & figures: • Established in 1999 • 11 000 students (65% women) • 736 academic staff

Contact: Full time studies – Recruitment Office: ul. Wóycickiego 1/3, 01-938 Warsaw ● Phone: +48 22 569 68 32, + 48 22 569 96 94 ● fax: +48 22 569 96 93 ● e-mail: rekrutacja@uksw.edu.pl

ERASMUS part time studies – International Relations Office: ul. Wóycickiego 1/3 building 23, room 113 ● phone: +48 22 561 89 49 (French) ● +48 22 561 89 57 (English) ● fax: +48 22 561 90 13 ● e-mail: bwm@uksw.edu.pl ● www.dwm.uksw.edu.pl

civitas.edu.pl/en



Collegium Civitas

Collegium Civitas

address: Palace of Culture and Science, 12th floor

Plac Defilad 1

00-901 Warsaw, Poland phone: +48 22 620 28 78 e-mail: admissions@civitas.edu.pl

www.civitas.edu.pl/en

Collegium Civitas

Collegium Civitas is a modern non-state University founded in 1997 by a joint initiative of Professors from the Polish Academy of Sciences. Since the very beginning it has developed and maintained the highest educational standards. The quality of education in all fields of study is confirmed by positive assessments by the Ministry of Science and Higher Education and the Polish Accreditation Committee. Collegium Civitas holds top positions in the national rankings of Universities in Poland. Our graduates go on to have highly successful and satisfying career paths. Collegium Civitas is located in the heart of Warsaw – the Palace of Culture and Science.

The Best Academic Faculty and an Individual Approach:

- over 200 prominent professors and lecturers (among them academics from the Polish Academy of Sciences)
- classes conducted by foreign and Polish lecturers
- experts in media, business, international relations (among them former ambassadors)
- small-sized groups
- practical approach to education

With a large number of lecturers from renowned Universities, students from over 60 countries, numerous projects with Universities from around the world, and a wide range of studies in English, Collegium Civitas is a leader in the field of internationalization. The University has signed over 70 agreements within the Erasmus+ student exchange programme, as well as many bilateral contracts with other Higher Education Institutions. It offers double degree studies with West Virginia University (USA), Anglia Ruskin University (UK) and starting from 2019/2020 an innovative programme in International Business with Suleyman Demirel University (KZ).

Career Center Collegium Civitas provides students with professional support to help start and develop their careers:

- numerous internships in Poland and abroad
- individual consultations with career advisers and legal
- meetings with employers and alumni Career Day Fairs
- interactive recruitment service

Top Places in National HEI Rankings:

- 1st place in the Wprost weekly ranking (seven times)
- 1st place in the category "Sociology and Political Studies" according to the weekly Polityka
- Highly regarded by employers according to the weekly Wordst 2015
- "Uczelnia Liderów" (University of Leaders) certificate in the category of "Non-state MA University" (2016)
- 1st place in the Best University Reputation Ranking amongst non-state Universities in Poland in 2017
- The Highest Earnings of Graduates in Sociology and International Relations in 2017 among all Universities in Poland

Collegium Civitas is in Leading Positions According to the Perspektywy Ranking, 2018:

- 1st place in International Relations among non-state Universities in Poland.
- 1st place in Sociology among non-state Universities
- 3rd place in the category of "Internationalisation" among all Polish Higher Education Institutions
- 7th place within the best non-state Universities ranking in Poland

Programmes of study in English

Bachelor's degree

- New Media and Journalism
- Public Relations, Marketing, New Media
- Sociology
- Multimedia Communication
- International Business and Marketing
- International Relations
- Media, Diplomacy and International Negotiations
- Business Management

Collegium Civitas offers a variety of study programmes in English, in Polish and bi-lingual Polish-English in Sociology, Journalism, International Relations and Management, among them:

Startup Management

International Business Management

Master's degree

- Social Media Management and Digital Commerce
- Sociology
- Criminal Justice
- International Business and Negotiations
- International Relations
- Peace and Conflict Studies

- Diplomacy of the XXI Century. Challenges and Practice.
- Security Studies

Master's double degree

- Criminal Justice (ARU)
- International Business and Negotiations (ARU)
- International Relations (ARU)
- International History and Security Studies (WVU)
- International Business and Negotiations (SDU)

For the full list of specializations please visit: www.civitas.edu.pl/en

Fields of study in Polish

- dziennikarstwo i nowe media Journalism and New Media
- zarządzanie Management
- socjologia Sociology
- stosunki międzynarodowe International relations

Facts & figures: • Established in 1997 • 210 academic staff • 2000 students • located in Palace of Culture and Science

Contact: Admissions Office: Palace of Culture and Science, 12th floor Plac Defilad 1, 00-901 Warsaw, Poland ● phone: +48 22 620 28 78

• e-mail: admissions@civitas.edu.pl • www.civitas.edu.pl/en

Economics Of niversity Cracow





Uniwersytet Ekonomiczny w Krakowie

Cracow University of Economics

address: 27 Rakowicka St. 31-510 Cracow, Poland phone: +48 12 293 57 00 fax: +48 12 293 52 00

e-mail: studiainfo@uek.krakow.pl www.uek.krakow.pl/en

Cracow University of Economics

The University and its campus. Cracow University of Economics, founded in 1925, is the largest school of economics in Poland and the third biggest university in Krakow, which is the main Polish academic center. The number of students currently enrolled at the University exceeds 21 000. Cracow University of Economics, located in the very centre of the city, boasts an impressive infrastructure. The University campus occupies 7 hectares of land and its facilities include both modern and historic buildings. University campus is located in the vicinity of historical medieval Old Town of Krakow and is easily accessible both on foot and by public transportation. There is a large sports and teaching complex composed of two buildings with an in-door swimming pool, a full-sized gym, a fitness room and large conference rooms. Students have access to modern lecture rooms, the library, laboratories, computer rooms and sport facilities.

Student life and services. Many different organizations and student associations are active at University. These include the Student Government, the Independent Students Association, AIESEC (International Association of Economics and Commerce Students), ESN (Erasmus Student Network), SIFE (Students in Free Enterprise), the University Club of the Academic Sport Association, Dominanta Choir and many more. Cracow University of Economics gives priority to sports at its campus. Students have access to a large sports gym, swimmingpool, tennis courts and a sports field. The Academic Sports Union (AZS) offers a number of sports sections including popular team games – football, volleyball or basketball, as well as some "exotic" ones.

The Academic Career Center (ACK) operating at the University organizes workshops and training sessions for CUE students and graduates, conducted

Interests of all students are represented by the Students' Parliament, which organizes integration events for students, charity events and other projects, making CUE's student life more diversified.

International cooperation. The University has a number of international contacts. Presently, it has over 250 partners across the world and cooperates with universities and various organizations from Europe, both Americas, Australia and Asia. It offers exchange programs through Erasmus+, CEEPUS, ENBS, Double Diploma, STEP, JOSZEF, Master of Public Administration - GVSU or bilateral agreements. CUE offers study programs in English on bachelor, master and PhD level. CUE is a member of many networks and associations such as EUA (European University Association), NIBES (Network of International Business and Economic Schools), ENBSC (European Network of Business School), UNECC (University Network of the European Capitals of Culture), Alexander von Humboldt Association.

Research and teaching infrastructure. The University's research and teaching infrastructure includes: IT Center with Computer labs, e-learning and Virtual Science Center, Main Library, University Publishing House and Printing Center.

Study levels. Cracow University of Economics (CUE) offers programs for all levels of study, both in Polish and English: full-time and part-time 3-year Bachelor studies, 2-year Master studies and 3-year Doctorate studies. In addition, CUE offers various study opportunities at the post diploma level, designed for candidates who already hold a university degree, but wish to further develop their professional qualifications.



My Polish adventure

Oktay Şen (Turkey): I'm from Istanbul. I'm studying at the Cracow University of Economics. Prior to my first visit to Poland I remember being anxious about the attitude of Poles towards me and a slight possibility of cultural shock. These fears proved unfounded luckily. Poles are among the friendliest nations I've came to know. he teaching staff here is fabulous, always helpful, very attentive. There are a lot of parties and celebrations throughout the academic year, so you cannot complain of

can easily recommend our University to everyone. With its colorful atmosphere and rich international environment CUE is the best place to gain valuable knowledge and have lots of fun. Join our academic family, you'll be enchanted!

The University is also concerned about the comfort of its disabled students - all the campus facilities are equipped with wheelchair ramps or lifts for the physically disabled as well as specially adjusted programs - Business Academies. lavatories.

by ACK workers and experts from different industries. The Cracow University of Economics, together with the best Polish employers, also conducts training

Programmes of study in English

- BSc in Applied Informatics
- BSc in Corporate Finance and Accounting
- BSc in International Business
- BSc in Modern Business Management
- Master of Arts in Public Economy and Administration (MPEA): Expert in Leadership and Change Management in **Public Organizations**
- MSc in Corporate Finance and Accounting
- MSc in International Business
- MSc in International Finance and Accounting
- MSc in Quantitative Methods in Modern Management
- PhD Studies in Economics, Finance and Management (EFM)

 International Master of Business Administration (MBA) European Multicultural Integrated

Short Educational Programmes:

English Track – Business Studies

Management Program

- Polish Path
- Polish Module, English Module
- Guest Lectures

Fields of study in Polish

- administracja Administration
- analityka gospodarcza Economic Analythics
- europeistyka European Studies
- finanse i rachunkowość Finance and Accounting
- gospodarka i administracja publiczna Public Economy and Administration
- gospodarka przestrzenna Spatial Economy
- informatyka stosowana Applied informatics
- inżynieria organizacji i zarządzania Organization
- logistyka międzynarodowa International Logistics
- marketing i komunikacja rynkowa
- Marketing and Market Communication międzynarodowe stosunki gospodarcze
- International Economic Relations
- organizacja i zarządzanie studia menedżerskie
- rachunkowość i controlling Accounting and Controlling
- socjologia Sociology
- stosunki międzynarodowe International Relations
- towaroznawstwo Commodity Science
- turvstvka i rekreacia Tourism and Recreation
- zarządzanie i inżynieria produkcji

zarządzanie Management

- Management and Production Engineering
- Facts & figures: Established in 1925 716 academic staff members over 21 000 students over 900 foreign students 21 majors in Polish • 6 programs in English • 8 student exchange programs

Organization and Management - Managerial Studies

Contact: 27 Rakowicka St., 31-510 Cracow, Poland ● phone: +48 12 293 54 25, +48 12 293 54 71 ● fax: +48 12 293 51 45 ● studiainfo@uek.krakow.pl, admissions@uek.krakow.pl, www.facebook.com/uczelnia.sukcesu



Technolo J0 University acow

60



Politechnika Krakowska im. Tadeusza Kościuszki

Cracow University of Technology

address: ul. Warszawska 24 31-155 Kraków, Poland phone: +48 12 628 30 44 or + 48 12 628 20 09 e-mail: bwm@pk.edu.pl http://iro.pk.edu.pl Virtual walk around CUT http://pk.wkraj.pl

Cracow University of Technology

Cracow University of Technology (CUT) has been training engineering staff for more than seventy years. Graduates of our university are highly valued in the labor market and more than 93% of our alumni who graduated from MSc studies, find a job within half year from obtaining a diploma and almost 68% of them already work during their studies. This is no doubt thanks to the alumni, but also it is a proof that the majors offered by our university are attractive and relevant to labor market needs and the education of generations of engineers is of high quality.

challenging tasks under the supervision of well qualified teaching staff, both within the framework of mandatory classes, as well as in 82 scientific student associations operating at our university. Among more than 1,100 researches and tutors are outstanding professionals who participate in intercollegiate research teams, both domestic and international. Their expertise and knowledge allow our university to maintain the appropriate position in Poland and in the international scientific community. Thanks to international contacts of CUT faculty, our students have the possi-

certainly find some sports discipline that corresponds to your aspirations. You can choose from the offer of 21 sports sections of CUT Students" Sports Association. You can also become a member of the University Students" Council and a number of other student organizations. You will definitely appreciate our social and sports facilities which belong to the most modern and sophisticated of all Cracow universities and technical universities in Poland.

Cracow University of Technology scientists were honored with prestigious awards for scientific achievements, inventions, architectural designs and outstanding publications. At the 43rd International Invention Show, INOVA, CUT together with TRICOMED SA won gold medal and has received a special prize from Toronto International Society of Innovations & Advanced Skills for medical component of prosthesis. Alumni of Faculty of Chemical Engineering and Technology have won a competition organized by Ministry of Higher Education and Science - 'Diamond Grant". The research team form the Institute of Landscape Architecture at the CUT Faculty of Architecture received the Award of the Polish Minister of Science and Higher Education for outstanding achievements in teaching.

The Builder magazine rewarded professors from the CUT Faculty of Civil Engineering for research and contribution to the development of the construction industry. One of the researchers prof. Andrzej Flaga, is the head of the Wind Engineering Laboratory at Cracow University of Technology, the only research facility in Europe, which performs, among others, simulation test of snow-loaded objects. Prof. Witold Grzegożek, head of the CUT Department of Motor Vehicles Construction was awarded the Green Phoenix for the achievement of scientific research in the field of eco-

-motorization. Under his supervision a number of stu-



A dream comes true

Khais Palattu Tharayil (India): How to describe my life in Kraków and at Cracow University of Technology? It is amazing time, the best one I ever had in my life. Kraków is one of the most popular city where study a lot of international students. Thanks to that I have made many friends from all over the world. I'm never bored here because of different cultural activities which city and university offer. I have also oppor-

Cracow University of Technology gives me high quality of study and opportunity to learn new things. People are very helpful in everything, you will never feel lonely. When I came here, I didn't know anyone but now I have many friends, memories and I really recommend this university and city. You will never regret it!

Our students are people with passion, open minded and excellent students. Among CUT students and alumni there are constructors of the hybrid commercial vehicle Bombus, prototype of electric vehicle Buzz, the world champion and three-time Polish champion in solving Sudoku puzzles and the laureate of the Royal City of Krakow Award.

Current educational offer of Cracow University of Technology includes 31 majors of undergraduate and graduate programs, which are conducted at 7 faculties of the university. Such a wide range of choice means

bility of participating in exchange programs abroad on the basis of over 100 bilateral agreements signed with universities around the world. Expertise gained this way is extremely valuable from the point of view of a young man/woman who start their career. CUT cooperation with the industry gives amazing opportunity to students to participate in lectures, internships and researches with help of Polish and foreign companies and scientific units i. e. CERN, GSI, Caterpillar, IBM. Nokia and many more

Studies at Cracow University of Technology not on-

Programmes of study in English

- BSc in Architecture (accredited by the Royal Institute of British Architects RIBA)
- BSc in Civil Engineering (accredited by the European Network for Accreditation of Engineering Education)
- BSc in Mechanics and Machine Design
- MSc in Architecture (accredited by the Royal Institute of British Architects RIBA)
- MSc in Civil Engineering (accredited by the European Network for Accreditation of Engineering Education)
- MSc in Chemical Technology with specialization Innovative Chemical Technologies
- MSc in Computer Science
- MSc in Environmental and Land Engineering
- MSc in Landscape Architecture (accredited by IFLA Europe – International Federation of Landscape Architects)
- MSc in Mechanics and Machine Design
- MSc in Power Engineering

Fields of study in Polish

- architektura Architecture (accredited by the Royal Institute of British Architects RIBA)
- architektura krajobrazu Landscape Architecture (accredited by IFLA Europe - International Federation of Landscape Architects)
- automatyka i robotyka Automatic Control and
- biotechnologia Biotechnology
- budownictwo Civil Engineering
- elektrotechnika Electrical Engineering
- energetyka Power Engineering
- fizyka techniczna Applied Physics

- gospodarka przestrzenna Land Management
- informatyka Computer Science
- informatyka stosowana Applied Computer Science
- inżynieria bezpieczeństwa Safety Engineering • inżynieria biomedyczna Biomedical Engineering
- inżynieria chemiczna i procesowa Chemical and
- Process Engineering • inżynieria materiałowa Materials Engineering
- inżynieria produkcji Production Engineering
- inżynieria środowiska Environmental Engineering
- inżynieria wzornictwa przemysłowego Industrial Design Engineering

- matematyka Mathematics
- mechanika i budowa maszyn Mechanics and Machine Design
- nanotechnologie i nanomateriały Nanotechnologies and Nanomaterials
- odnawialne źródła energii i infrastruktura komunalna Renewable Energy Sources and Municipal Infrastructure
- technologia chemiczna Chemical Technology
- transport Transport

Facts & figures: Total number of students: 14 783 ● Number of international students: 284 ● Total number of university staff: 2024

Contact: International Relations Office • Tel. +48 12 628 30 44, +48 12 628 20 09, +48 12 628 25 22 • e-mail: bwm@pk.edu.pl • http://iro.pk.edu.pl

dent projects were done, such as: electric vehicles, including the eco-friendly vehicle for disabled, hybrid urban vehicle, tilting three-wheeled scooter and tilting

Students and alumni of our university can also count on help of CUT Career Services in setting their career paths and job search. According to the survey on the fate of our alumni, they are doing well in the lawell as in universities and research institutes.

cow - a city of culture, science and students.





bor market. They are employed in state-owned companies, private, domestic and foreign companies, in central and local government and in design offices, as Undertaking studies at our university, you become

a part of a more than 14,5-thousand CUT student fraternity, and at the same time you will be a part of a group of more than 190,000 students in Cra-





Politechnika Czestochowska

Czestochowa University of Technology

address: 69 Dabrowskiego Street, 42-201 Czestochowa, Poland phone: +48 34 325 04 02 e-mail: iso@adm.pcz.pl

www.pcz.pl

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.

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 wellequipped school which offers a wide range of courses and a high level of education.

At the moment it has about 7,000 students at the six faculties. Students can choose from over 100 specialities in 24 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 Infrastructure and Environment • Faculty of Electrical Engineering • Faculty of Civil Engineering.

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, e.g. Erasmus+.

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 Computer Modelling and Simulation
- BSc in Quality and Production Management
- MSc in Computational Intelligence and Data Mining
- MSc in Intelligent Energy for Environmental Protection
- MSc in Logistics
- MSc in Management
- MSc in Modelling and Simulation in Mechanics

Fields of study in Polish

- angielski język biznesu English in Business
- automatyka i robotyka Automatics and Robotics
- bezpieczeństwo i higiena pracy Occupational Safety and Health
- biotechnologia Biotechnology
- budownictwo Civil Engineering
- budownictwo z wykorzystaniem technologii BIM Civil Engineering with use of technology BIM
- design i zarządzanie projektami Design and projects management
- **elektronika i telekomunikacja** Electronics and Telecommunications

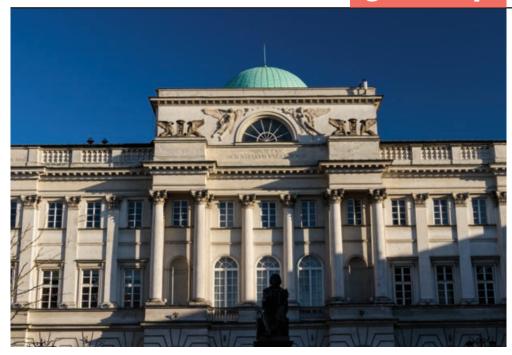
- elektrotechnika Electrical Engineering
- energetyka Power Engineering
- finanse i rachunkowość Finance and Accounting
- fizyka techniczna Technical Physics
- informatyka Informatics
- inżynieria materiałowa Materials Engineering
- inżynieria środowiska Environmental Engineering
- logistyka Logistics
- matematyka Mathematics
- mechanika i budowa maszyn Mechanical Engineering
- mechatronika Mechatronics

- metalurgia Metallurgy
- technologia szkła i ceramiki Technology of glass and ceramics
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering
- zarządzanie jakością i produkcją Quality and Production Management

Facts & figures: Established in 1949 • 7 000 students • 800 academic staff • 85 000 graduates

Contact: Czestochowa University of Technology, International Student Office: 69 Dabrowskiego Street, 42-201 Częstochowa, Poland

• phone: +48 34 325 04 02 • fax: +48 34 325 40 66 • e-mail: iso@adm.pcz.pl • www.pcz.pl





Szkoła Nauk Społecznych

Graduate School for Social Research (GSSR)

address: Nowy Świat 72, 00-330 Warsaw

phone: + 48 22 657 28 78 e-mail: gssr@gssr.edu.pl www.gssr.edu.pl

Graduate School for Social Research (GSSR)

The Graduate School for Social Research (GSSR) at the Institute of Philosophy and Sociology of the Polish Academy of Sciences educates students at the postgraduate level. We offer programmes with the possibility of obtaining a British Master of Arts degree from Lancaster University, as well as programmes leading to a doctorate awarded by the Institute of Philosophy and Sociology of the Polish Academy of Sciences. Lancaster University is one of Britain's leading Universities.

The Institute of Philosophy and Sociology was again awarded the highest rating, A+, in the most recent (2017) evaluation by the Ministry for Science and Higher Education's Committee for Evaluation of Academic Units.

We offer high academic standards, programmes following the British system of education, close links to a leading Polish social research institution, and the individual attention of our faculty members. Our programmes are intended to appeal to students with creative and independent minds who are ready not

only for an intensive accumulation of knowledge, but also for a critical way of viewing existing interpretations and conceptions. We expect our students to be intellectually open-minded and full of new ideas. When they leave our graduates have research and analytical skills in the social sciences/humanities equipping them for careers in academic, professional and public life.

Students who successfully complete one of three 'tracks' of our postgraduate programme have the possibility of being awarded one of three diplomas by Lancaster University: Master of Arts in Society and Politics; Master of Arts in Economy and Society; or Master of Arts in Culture, Media and Society.

Alumni of our postgraduate programme are eligible to continue on to the School's PhD programme. They must however complete the usual application procedure.

It is of course possible to apply directly to the PhD programme to begin the first year of your doctoral studies.

The PhD programme lasts four years – the maximum period for such a programme normally allowed by Polish law (limited additional time is permitted for students interrupting their studies for various reasons, clearly specified in Ministerial regulations). PhD students follow individual programmes of study under the guidance of supervisors chosen from among leading Polish academics. PhD students also have the opportunity to spend some time studying at a university in another EU country within the framework of the ERASMUS+ programme.

All applicants from non-EU neighbouring countries of Poland (i.e. Belarus, Russia and Ukraine) to the MA and PhD programme will be considered for a full scholarship funded by the GSSR.



Programmes of study in English

- MA in Culture, Media and Society
- MA in Economy and Society
- MA in Society and Politics

PhD Programme (full time)

Facts & figures: Established in 1992 ● Part of the Institute of Philosophy and Sociology of the Polish Academy of Sciences (rated A+ by the Ministry of Sciences and Higher Education) ● Lancaster University is one of Britain's top ten Universities ● Students from Europe, North America, Asia and Africa

• Available full scholarships for PhD applicants and for MA applicants from Belarus, Ukraine and Russia

Contact: • MA Programme phone: (48 22) 657 27 49; e-mail: office.ma@gssr.edu.pl • PhD Programme phone: (48 22) 657-28-78

e-mail: office.phd@gssr.edu.pl





Uniwersytet Jagielloński

Jagiellonian University in Kraków

address: Department of Admissions ul. Gołębia 24, room 18 31-007 Kraków, Poland phone: +48 12 663 14 01, 14 08, 14 41,

e-mail: admission@uj.edu.pl www: rekrutacja.uj.edu.pl www: welcome.uj.edu.pl fb: jagiellonian.university

lagiellonian University in Kraków

The Jagiellonian University is the oldest university in Poland and one of the oldest in **Europe**. During several hundred years of academic activity the University has produced many outstanding graduates, whose discoveries, achievements and actions have been permanently etched in the annals of history of Poland and the world.

professionally focused courses in over 150 areas of • A wide range of specialisations related to the the most notable academic disciplines. JU constantly improves and expands its infrastructure to create an ever better environment for scholarly research, teaching and learning. For the past few years, the JU has consistently occupied top positions in various rankings of the best universities in Poland.

issues regarding European integration;

- A long standing commitment to the spread of knowledge in the most professional manner:
- High-quality and internationally renowned research:
- Dynamically developing teaching and research
- A wide range of innovative study and research options that seek to foster the aspirations for analysis, critical discourse, and dialogue to promote the highest intellectual standards.

School of Polish Language and Culture - the oldest and one of the most prestigious providers of Polish language and culture education in Poland.

• summer courses in July and August (Summer

summer Polish language and culture camp for

• summer preparatory course for candidates for

The School's academic offer includes:

young learners aged 13-17;

one-year and one-semester courses;

intensive two-week courses:

www.plschool.uj.edu.pl;

studies in Poland;

I do believe that the Jagiellonian University is very welcoming for foreign students!

Omar Al-Obaidi (Iraq, Sweden), a student at the School of Medicine in English of the JU MC Faculty of Medicine and winner of the INTERSTUDENT 2017 competition in two categories.

I wanted to study in Eastern Europe, so I did a little research on all countries that have dentistry programmes in English. I found out that Poland was one of the best countries for that. Then I applied to four or five universities in Poland and got accepted into almost all of them. I chose Kraków because I had friends here who recommended it, but also because I had visited the city before and liked it a lot. So I thought the Jagiellonian University and Kraków would be the best combination. And it is! I do believe that the Jagiellonian University is very welcoming for foreign students. There are international students from all over the world, which makes it easy to learn all about other cultures and find new friends. Everything from the history of the city, to the beautiful cafeterias and restaurants in the Main Square and Kazimierz, to the affordable prices of living, to good universities and amazing student life.

Famous University students:

- Karol Wojtyła pope John Paul II;
- Nicolaus Copernicus astronomer;
- Wisława Szymborska poet and Nobel laureate;
- Norman Davies historian:
- Jerzy Stuhr actor and many other famous figures from the world of science, academia, art, and

At present, with almost 45 000 students enrolled, almost \$00 academic teachers (nearly 700 distinguished professors), the JU offers

Due to the Jagiellonian University's outstanding level of teaching and prestige on the international stage, studying here as a degree or exchange student is an unforgettable personal experience as well as a life-time academic and professional

Today, the JU is recognised for:

• Offering students a wide range of opportunities to develop academically, intellectually, and professionally;

Erasmus+ and other exchange programmes

The International Students Office supports many different exchange programmes. Not only Erasmus+, but also CEEPUS scholarships, grants for international students based on intergovernmental agreements, and others. For detailed information please visit the

www.internationalstudents.ui.edu.pl

Facts & figures: ● Founded in 1364 ● almost 4 000 academic staff ● almost 45 000 students ● over 3 000 foreign students

Contact: Department of Admissions: ul. Colebia 24., 31-007 Kraków, Poland • phone: +48 12 663 14 01, +48 12 663 14 08, +48 12 663 14 41, 🔸 e-mail: admission@uj.edu.pl 🍨 internet: rekrutacja.uj.edu.pl 🍨 welcome.uj.edu.pl 🗣 'erk.uj.edu.pl 🗣 Facebook: jagiellonian.university

Study programmes in foreign languages

UNDERGRADUATE (First-Cycle

- Earth Sciences in a Changing World
- European Studies
- Global and Development Studies
- International Relations and Area Studies
- Studies in Central and Eastern Europe: Histories, Cultures and Societies

DOUBLE DEGREE UNDERGRADUATE

 Management: International Management (Consortium of the Jagiellonian University and Business School Reutlingen University (programme in Polish and German))

UNDERGRADUATE (Long-Cycle):

 Doctor of Dental Surgery Program for High School Graduates (DDS)

Fields of study in Polish:

Doctor of Medicine (MD)

- administracja Public Administration
- amerykanistyka American Studies
- analityka medyczna Clinical Analytics
- archeologia Archaeology
- astrofizyka i kosmologia Astrophysics and Cosmology
- astronomia Astronomy
- bezpieczeństwo narodowe National Security
- biochemia Biochemistry
- biofizyka Biophysics
- biofizvka molekularna i komórkowa Molecular and Cellular Biophysics
- bioinformatyka Bioinformatics
- biologia Biology
- biotechnologia Biotechnology
- biotechnologia molekularna Molecular Biotechnology
- chemia Chemistry
- chemia medyczna Medicinal Chemistry
- chemia zrównoważonego rozwoju Sustainable Chemistry dietetyka Dietetics
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- edytorstwo Editorial Studies
- e-gospodarka przestrzenna Spatial E-Planning
- ekonomia menedżerska Managerial Economy
- ekonomia międzynarodowa International Economics • elektroniczne przetwarzanie informacji Electronic
- Information Processing • elektroradiologia Electroradiology
- etnologia i antropologia kulturowa Ethnology and Cultural Anthropology
- farmacia Pharmacy
- filmoznawstwo i wiedza o nowych mediach
- Film and New Media Studies
- filologie: English, English with the German Language, French, German, German with the English Language, Spanish, Classics, Oriental Philology - Arabic, Oriental Philology – Hindu, Oriental Philology – Persian, Oriental Philology – Japanese, Oriental Philology – Chinese, Oriental Philology – Turkish, Techer Training in Polish Philology, Portuguese, Russian, Romanian, Slavonic Philology, Swedish, Ukrainian with the Russian language, Hungarian, Italian
- filozofia Philosophy
- finanse i controlling Finance and Controlling finanse, bankowość, ubezpieczenia Finance, Banking, Insurance
- fizjoterapia Physiotherapy
- fizyka Physics
- geografia Geography
- geografia i gospodarka przestrzenna Geography and Spatial Planning
- geologia Geology
- historia sztuki History of Art
- informatyka Computer Science
- informatyka analityczna Analytical Computer Science
- informatyka gier komputerowych Computer Science
- informatyka stosowana Applied Computer Science

- Asia-Europe Relations: Exploring Business Opportunities
- Business and Finance Management
- Comparative Heritage Studies
- Drug Discovery and Development Ecology and Evolution
- Environmental Protection and Management
- European Studies specialisations: Central and Eastern European Studies
- O EU Studies
 O Central and East European, Russian
- and Eurasian Studies
- Central and Eastern European Studies: Research Track Europeanisation and Governance
- in Central and Eastern Europe Studies in the Holocaust and Totalitarian
- Intellectual Property and New Technologies
- International Security and Development
- Korean StudiesMolecular Biotechnology
- TransAtlantic Studies
- język i kultura Rosji Russian Language and Culture przekładoznawstwo Translation Studies
- język polski w komunikacji społecznej Polish Language in Social Communication
- język rosyjski w tłumaczeniach specjalistycznych Russian in Specialized Translation
- judaistyka Jewish Studies • kierunek lekarski Medicine
- kierunek lekarsko-dentystyczny Medicine and Dentistry
- kognitywistyka Cognitive Science
- kosmetologia Cosmetology
- krvtvka literacka Literary Criticism
- kultura Rosji i narodów sąsiednich. Studia filologiczne Culture of Russia and Neighbouring Nations. Philological studies
- kulturoznawstwo teksty kultury Cultural Studies - Texts of Culture
- kulturoznawstwo międzynarodowe International Cultural Studies
- latynoamerykanistyka Latin American Studies lingwistyka Linguistics
- logopedia Speech-Language Therapy
- marketing i logistyka Marketing and Logistics • matematyka Mathematics
- matematyka komputerowa Computer Mathematics
- media społecznościowe w zarządzaniu Social Media
 - międzywydziałowe indywidualne studia humanistyczne Interfaculty Individual Studies in the
 - migracje międzynarodowe International Migrations
 - muzvkologia Musicology
 - nauczanie języka polskiego jako obcego i drugiego Teaching Polish as a Foreign and Second Language
 - neurobiologia Neurobiology
 - ochrona dóbr kultury Protection of Cultural Property ochrona środowiska Environmental Protection
 - organizacja i ekonomika ochrony zdrowia
 - Organisation and Economics of Health Care pedagogika Pedagogy
 - pedagogika przedszkolna i wczesnoszkolna Pre-School and Early School Pedagogy
 - pedagogika specjalna Special Pedagogy pedagogika szkolna z terapią pedagogiczną School
 - Pedagogy with Pedagogical Therapy performatyka Performance Studies
 - pielegniarstwo Nursing
 - politologia Political Science
 - polityka społeczna Social Policy • polonistyka antropologiczno-kulturowa Polish Philology: Cultural Anthropology
 - polonistyka-komparatystyka Polish Comparative Studies położnictwo Obstetrics
 - porównawcze studia cywilizacji Comparative Studies in Civilisations
 - praca socjalna Social Work
 - prawo Law
 - prawo własności intelektualnej i nowych mediów Intellectual Property and New Media Law
 - przekład literacki Literary Translation

- **ERASMUS MUNDUS CONSORTIUM** Advanced Spectroscopy in Chemistry
- Euroculture: Society, Politics and Culture
- in a Global Context EuroPubHealth: European Public Health Master
- International Masters in Russian, Central and East European Studies (IMRCEES)
- The European Politics and Society (EPS): Vaclav Havel Joint Master Programme

DOUBLE AND JOINT DEGREE GRADUATE

- EU-Japan Advanced Multidisciplinary Master Studies: European Studies/Political Science (with the Kobe University)
- Governance, Leadership and Democracy Studies: European Studies/ Governance,
- Leadership and Democracy Studies (with the Catholic University of Portugal) International Masters in Economy, State and Society (IMESS)
- International Relations: Europe from Visegrad Perspective
 - przekładoznawstwo literacko-kulturowe Literary and Cultural Translation Studies
 - psychologia Psychology • rachunkowość i zarządzanie finansami Accounting
- and Finance Management ratownictwo medyczne Medical Rescue
- relacje międzykulturowe Intercultural Relations religioznawstwo – interdyscyplinarne studia nad religiami i kulturami świata Religion Studies – Interdis-
- ciplinary Studies in Religions and Cultures of the World • rosjoznawstwo ussian Studies
- socjologia Sociology stosunki międzynarodowe International Relations
- studia afrykańskie African Studies • studia azjatyckie Asian Studies
- studia bliskowschodnie Near East Studies studia euraziatyckie Eurasian Studies
- studia europejskie European Studies • studia matematyczno-przyrodnicze Studies in
- Mathematics and Natural Sciences • studia nad Azja Centralna Central Asian Studies • studia nad Azją Południowo-Wschodnią Southeast
- Asian Studies studia nad huddvzmem Buddhist Studies
- studia nad buddyzmem współczesnym Contemporary Buddhist Studies
- studia nad Chinami Chinese Studies studia nad Indiami i Azją Południową
- Indian and Southern Asian Studies
- studia nad Japonia Japanese Studies • studia nad Korea Korean Studies
- studia polsko-ukraińskie Polish-Ukrainian Studies teatrologia Advanced Theatre Studies
- weterynaria Veterinary Medicine • wiedza o teatrze Theatre Studies zaawansowane materiały i nanotechnologia
- Advanced Materials and Nanotechnology zarządzanie – firmą, personelem, międzynarodowe
- Management—Business, Human Resources, International zarządzanie – psychologia w zarządzaniu Management – Psychology in Management zarzadzanie informacja Information Management
- zarządzanie kulturą i mediami Culture and Media Management • zarządzanie kulturą współczesną Contemporary
- Culture Managemen • zarządzanie mediami i reklamą Advertising and
- Media Management • zarządzanie międzynarodowe International
- Management—double diploma in Management zarządzanie publiczne Public Management • zarządzanie w turystyce i w sporcie Management
- in Tourism and in Sport zarządzanie zasobami ludzkimi Human Resources Management

• zarządzanie zasobami przyrody Natural Resources

- zdrowie publiczne Public Health

Kraków

University

agiellonian





Uniwersytet Jagielloński

lagiellonian University in Kraków

address: Department of Admissions ul. Gołębia 24, room 18 31-007 Kraków, Poland phone: +48 12 663 14 01, 14 08, 14 41,

e-mail: admission@uj.edu.pl www: rekrutacja.uj.edu.pl www: welcome.uj.edu.pl fb: jagiellonian.university

Jagiellonian University in Kraków

The Jagiellonian University is the oldest university in Poland and one of the oldest in **Europe**. During several hundred years of academic activity the University has produced many outstanding graduates, whose discoveries, achievements and actions have been permanently etched in the annals of history of Poland and the world.

academic disciplines. JU constantly improves and expands its infrastructure to create an ever better environment for scholarly research, teaching and learning. For the past few years, the JU has consistently occupied top positions in various rankings of the best universities in Poland. Due to the Jagiellonian University's outstanding level of teaching

of knowledge in the most professional manner;

- High-quality and internationally renowned
- Dynamically developing teaching and research
- A wide range of innovative study and research options that seek to foster the aspirations for analysis, critical discourse, and dialogue to promote the highest intellectual standards.

School of Polish Language and Culture - the oldest and one of the most prestigious providers of Polish language and culture education in Poland.



I do believe that the Jagiellonian University is very welcoming for foreign students!

Omar Al-Obaidi (Iraq, Sweden), a student at the School of Medicine in English of the JU MC Faculty of Medicine and winner of the INTERSTUDENT 2017 competition in two

I wanted to study in Eastern Europe, so I did a little research on all countries that have dentistry programmes in English. I found out that Poland was one of the best countries for that. Then I applied to four or five universities in Poland and got accepted into almost all of them. I chose Kraków because I had friends here who recommended it, but also because I had visited the city before and liked it a lot. So I thought the Jagiellonian University and Kraków would be the best combination. And it is! I do believe that the lagiellonian University is very welcoming for foreign students. There are international students from all over the world, which makes it easy to learn all about other cultures and find new friends. Everything from the history of the city, to the beautiful cafeterias and restaurants in the Main Square and Kazimierz, to the affordable prices of living, to good universities and amazing student life.

Famous University students:

- Karol Wojtyła pope John Paul II;
- Nicolaus Copernicus astronomer;
- Wisława Szymborska poet and Nobel laureate;
- Norman Davies historian:
- Jerzy Stuhr actor

science, academia, art, and politics; At present, with almost 45 000 students enrolled,

and many other famous figures from the world of

almost 4000 academic teachers (nearly 700 distinguished professors), the JU offers professionally focused courses in over 150 areas of the most notable

Today, the JU is recognised for:

and professional investment

• Offering students a wide range of opportunities to develop academically, intellectually, and professionally;

and prestige on the international stage, studying here

as a degree or exchange student is an unforgettable

personal experience as well as a life-time academic

- A wide range of specialisations related to the issues regarding European integration;
- A long standing commitment to the spread

The School's academic offer includes:

- summer courses in July and August (Summer
- summer Polish language and culture camp for young learners aged 13-17;
- intensive two-week courses;
- one-year and one-semester courses;
- summer preparatory course for candidates for studies in Poland;

www.plschool.uj.edu.pl;

Erasmus+ and other exchange programmes

The International Students Office supports many different exchange programmes. Not only Erasmus+, but also CEEPUS scholarships, grants for international students based on intergovernmental agreements, and others. For detailed information please visit the

http://www.internationalstudents.uj.edu.pl

Study programmes in foreign languages

- Earth Sciences in a Changing World
- European Studies
- Global and Development Studies
- International Relations and Area Studies Studies in Central and Eastern Europe: Histories, Cultures and Societies

DOUBLE DEGREE UNDERGRADUATE

 Management: International Management (Consortium of the lagiellonian University and Business School Reutlingen University (programme in Polish and German))

Fields of study in Polish:

bezpieczeństwo narodowe National Security

• astrofizyka i kosmologia Astrophysics and Cosmology

biofizyka Biophysics
biofizyka molekularna i komórkowa Molecular and

• biotechnologia molekularna Molecular Biotechnology

dziennikarstwo i komunikacja społeczna Journalism

• administracja Public Administration

amerykanistyka American Studies

archeologia Archaeology

astronomia Astronomy

Cellular Biophysics

biologia Biology

• dietetyka Dietetics

and Social Communication

• elektroradiologia Electroradiology

Film and New Media Studies

Cultural Anthropology

• farmacia Pharmacy

Hungarian, Italian

filozofia Philosophy

Spatial Planning

geologia Geology

historia History

• fizjoterapia Physiotherapy

• historia sztuki History of Art

• informatyka Computer Science

Insurance

edvtorstwo Editorial Studies

bioinformatyka Bioinformatics

• biotechnologia Biotechnology

• chemia medyczna Medicinal Chemistry

• chemia zrównoważonego rozwoju Sustainable

• e-gospodarka przestrzenna Spatial E-Planning

ekonomia menedżerska Managerial Economy

• etnologia i antropologia kulturowa Ethnology and

• filologie: English, English with the German Language,

French, German, German with the English Language,

Philology - Japanese, Oriental Philology - Chinese,

Oriental Philology - Turkish, Techer Training in Polish

Philology, Portuguese, Russian, Romanian, Slavonic

Spanish, Classics, Oriental Philology – Arabic, Oriental

Philology – Hindu, Oriental Philology – Persian, Oriental

Philology, Swedish, Ukrainian with the Russian language,

finanse i controlling Finance and Controlling
 finanse, bankowość, ubezpieczenia Finance, Banking,

geografia Geography
 geografia i gospodarka przestrzenna Geography and

• informatyka analityczna Analytical Computer Science

• informatyka stosowana Applied Computer Science

informatyka gier komputerowych Computer Science of

filmoznawstwo i wiedza o nowych mediach

analityka medyczna Clinical Analytics

- Doctor of Dental Surgery Program for High School Graduates (DDS)
- Doctor of Medicine (MD)

- Asia-Europe Relations: Exploring Business Opportunitie:
- Business and Finance Management
- Comparative Heritage Studies
- Drug Discovery and Development
 Ecology and Evolution

- Environmental Protection and Management
- European Studies specialisations: O Central and Eastern European Studies
- O FU Studies O Central and East European, Russian and Furasian Studies
- Central and Eastern European Studies: Research Track Europeanisation and Governance
- in Central and Eastern Europe Studies in the Holocaust and Totalitarian
- Intéllectual Property and New Technologies
- International Security and Developmen
- Korean Studies
- Molecular Biotechnology
- TransAtlantic Studies
- język i kultura Rosji Russian Language and Culture

język polski w komunikacji społecznej Polish Language

- n Social Communication język rosyjski w tłumaczeniach specjalistycznych
- ssian in Specialized Translation
- judaistyka Jewish Studies
- kierunek lekarski Medicine
- kierunek lekarsko-dentystyczny Medicine and Dentistry
- kognitywistyka Cognitive Science kosmetologia Cosmetology
- krytyka literacka Literary Criticism
- kultura Rosii i narodów sasiednich. Studia filologiczne Culture of Russia and Neighbouring Nations, Philological
- kulturoznawstwo teksty kultury Cultural Studies - Texts of Culture
- kulturoznawstwo międzynarodowe International Cultural Studies
- latvnoamervkanistvka Latin American Studies
- Iingwistyka Linguistics
- logopedia Speech-Language Therapy
- marketing i logistyka Marketing and Logistics
- matematyka Mathematics
- matematyka komputerowa Computer Mathematics
- media społecznościowe w zarzadzaniu • ekonomia miedzynarodowa International Economics Social Media in Management międzywydziałowe indywidualne studia • elektroniczne przetwarzanie informacji Electronic
 - humanistyczne Interfaculty Individual Studies in the
 - migracje międzynarodowe International Migrations

 - muzykologia Musicology
 nauczanie języka polskiego jako obcego i drugiego Teaching Polish as a Foreign and Second Language
 - neurobiologia Neurobiology
 - ochrona d
 ó
 br kultury Protection of Cultural Property
 - ochrona środowiska Environmental Protection organizacja i ekonomika ochrony zdrowia
 - Organisation and Fconomics of Health Care
 - pedagogika Pedagogy
 pedagogika przedszkolna i wczesnoszkolna
 - Pre-School and Early School Pedagogy
 - pedagogika specjalna Special Pedagogy pedagogika szkólna z terapią pedagogiczną
 - School Pedagogy with Pedagogical Therapy
 - performatyka Performance Studies pielegniarstwo Nursing
 - politologia Political Science
 - polityka społeczna Social Policy polonistyka antropologiczno-kulturowa
 - Polish Philology: Cultural Anthropology polonistyka-komparatystyka Polish Comparative Studies
 - nołożnictwo Obstetrics porównawcze studia cywilizacji Comparative Studies in
 - Civilisations • praca socjalna Social Work

 - prawo własności intelektualnej i nowych mediów
 - Intellectual Property and New Media Law
 przekład literacki Literary Translation
 - przekładoznawstwo Translation Studies

Advanced Spectroscopy in Chemistry • Euroculture: Society, Politics and Culture

ERASMUS MUNDUS CONSORTIUM

Full offer of study programmes in foreign languages: www.welcome.uj.edu.pl

- EuroPubHealth: European Public Health Master
- International Masters in Russian, Central and East European Studies (IMRCEES)
- The European Politics and Society (EPS): Vaclay Havel Joint Master Programme

DOUBLE AND IOINT DEGREE GRADUATE

- EU-lapan Advanced Multidisciplinary Master Studies: European Studies/Political Science (with the Kobe University)
- Governance, Leadership and Democracy Studies: European Studies/ Governance, Leadership and Democracy Studies (with the Catholic University of Portugal)
- International Masters in Economy, State
- and Society (IMESS) International Relations: Europe from Visegrad
- Perspective przekładoznawstwo literacko-kulturowe Literary and
- psychologia Psychology rachunkowość i zarządzanie finansami Accounting and
- Finance Management • ratownictwo medyczne Medical Rescue
- relacje międzykulturowe Intercultural Relations religioznawstwo – interdyscyplinarne studia nad religiami i kulturami świata Religion Studies – Interdis-
- ciplinary Studies in Religions and Cultures of the World rosioznawstwo ussian Studies
- socjologia Sociology • stosunki międzynarodowe International Relations
- studia afrykańskie African Studies
- studia azjatyckie Asian Studies studia bliskowschodnie Near East Studies
- studia eurazjatyckie Eurasian Studies • studia europejskie European Studies
- studia matematyczno-przyrodnicze Studies in Mathematics and Natural Sciences
- studia nad Azją Centralną Central Asian Studies • studia nad Azją Południowo-Wschodnią Southeast
- Asian Studies studia nad buddyzmem Buddhist Studies
 studia nad buddyzmem współczesnym
- Contemporary Buddhist Studies • studia nad Chinami Chinese Studies
- studia nad Indiami i Azją Południową Indian and Southern Asian Studies
- studia nad Japonią Japanese Studies • studia nad Korea Korean Studies
- studia polsko-ukraińskie Polish-Ukrainian Studies
- teatrologia Advanced Theatre Studies weterynaria Veterinary Medicine
- wiedza o teatrze Theatre Studies zaawansowane materiały i nanotechnologia Advanced
- Materials and Nanotechnology zarządzanie – firmą, personelem, międzynarodowe
- Management—Business, Human Resources, International

 azarządzanie psychologia w zarządzaniu Management—Psychology in Management
- zarządzanie informacją Information Managemen • zarządzanie kulturą i mediami Culture and Media
- zarządzanie kulturą współczesną Contemporary Culture Managemen
- zarządzanie mediami i reklamą Advertising and Media Management • zarządzanie międzynarodowe International
- Management—double diploma in Management zarządzanie publiczne Public Management zarządzanie w turystyce i w sporcie Management in
- Tourism and in Sport • zarządzanie zasobami ludzkimi Human Resources
- zarządzanie zasobami przyrody Natural Resources
- Management
 zdrowie publiczne Public Health

Facts & figures: ● Founded in 1364 ● almost 4 000 academic staff ● almost 45 000 students ● over 3 000 foreign students

Contact: Department of Admissions: ul. Colebia 24., 31-007 Kraków, Poland ● phone: +48 12 663 14 01, +48 12 663 14 08, +48 12 663 14 41, • e-mail: admission@uj.edu.pl • internet: rekrutacja.uj.edu.pl • welcome.uj.edu.pl • erk.uj.edu.pl • Facebook: jagiellonian.university







Politechnika Gdańska **Gdansk University of**

Technology address: G. Narutowicza 11/12 80-233 Gdańsk, Poland phone: + 48 58 348 65 78 e-mail: international@pg.edu.pl www.pg.edu.pl/international

Gdansk University of Technology

Gdańsk University of Technology (Polish name: Politechnika Gdańska) is one of the oldest universities in Poland and the largest technical university in Northern Poland. It was established in 1904 and ever since its grounding it is educating world class engineers in various areas of science and

Located in Gdańsk – a city of thousand-year tradition and the gate to the Polish coastal line - it is a perfect place to study and enjoy student life.

The University is constructed of nine faculties

The graduates not only easily find a job after graduation, but also often successfully create and run their own businesses. According to a nationwide survey, earnings of the Gdańsk University of Technology graduates are in the fourth place among graduates in the country.

During recent years, the University has been changing and constantly adapting to economic and social demands. The historical campus was adjusted to the needs of innovative organisation of studies and modern methods of teaching. GUT boasts of its

them to "Conceive, Design, Implement and Operate" pro-industrial technological systems. GUT is an active member of a number of

provide an education for engineers that enables

university networks and associations, e.g. Baltic Science Research (coordination of nanotechnology research and education), Baltic University Network (Uppsala Protocol), Conference of European Schools of Advanced Education and Research and the Baltic Sea Region University Network.

Employees of GUT are scientists working with passion. Their achievements and scientific activities are reflected in a significant number of awards and distinctions granted by both the Minister of Science and Higher Education, as well as a number of national and international institutions related to scientific and research activities

International students at GUT enjoy unique support - during the admission process and studies - given by International Students and Visitors Office (ISVO) - entity dedicated to promote the University internationally, recruit candidates from abroad and support the newcomers. ISVO is a part of International Relations Office of Gdańsk University of Technology and was created to provide any information and counselling to international candidates and students.

Supportive, multilingual staff can answer questions regarding application, the university, legal stay, accommodation, and solving any problems that

Study at GUT and feel like home!

My life in Gdansk, Poland

I'm Lisa Aditya, Master student in Environments Engineering. I have studied and worked in different universities, amongst all I would say this is the best place for study, research and guidance from professors. I'm fascinated with the teachers eagerness to their job and helping students. They are genuinely a teachers from their souls. I have been lectured with the current situation problems and case studies, which really helped me to understand the present scenario. I was amazed by their patience on teaching, they make sure we understand properly and they will solve all the questions we ask, it's difficult to find in other universities. I have observed the faculties are helping with all of their hearts to the students. The campus infrastructure, study places is amazing, the library has lots of collection journals, books and digital access helps me on my research. Kocham PG ♥

that Gdańsk University of Technology is one of the most popular universities among young people. Second time in a row it came in the first place in the ministerial ranking measuring the popularity of the university among candidates to study.

wisdom, facing its main challenge - the future.

education quality standards. GUT is the first and only Polish university to be a member of the CDIO Initiative, founded by the Massachusetts Institute of Technology in collaboration with Chalmers

Programmes of study in English

- Bachelor in Management
- Bachelor of Science in Energy **Technologies**
- Bachelor of Science in Green Technologies and Monitoring
- Bachelor of Science in Data Engineering
- Bachelor of Science in Mechanical Engineering
- Master in Management specialization: International Management; Small Business **Economics & Management**
- Master of Science in Architecture

Master of Science in Automatic Control and Robotics – specialization: Signal

- Processing Master of Science in Civil Engineering
- Master of Science in Control Engineering and Robotics – specialization: Automatic Control Systems; Robotics and Decision
- Master in Economic Analysis
- Master of Science in Electronics and **Telecommunications** – specialization: Computer Electronic Systems; Radio Communication Systems and Networks
- Master of Science in Environmental **Engineering**

Master of Science in Green Technologies and Monitoring

- Master of Science in Informatics - specialization: Distributed Applications and Internet Services
- Master of Science in Mechanical **Engineering** – specialization: International
- Master of Science in Ocean Engineering - specialization: Ship and Offshore Structures; Marine and Offshore Energy
- Master of Science in Nanotechnology
- International MBA in Strategy, Programme and Project Management (AMBA accredited)

Fields of study in Polish

- analityka gospodarcza Economic Analytics
- architektura Architecture
- automatyka, robotyka i systemy sterowania
- Automatics, Robotics and Control Engineering automatyka, cybernetyka i robotyka
- Automatics, Cybernetics and Robotics
- biotechnologia Biotechnology
- budownictwo Civil Engineering
- chemia budowlana Chemistry in Construction Engineering
- chemia Chemistry
- ekonomia Economics
- elektronika i telekomunikacja Electronics and Telecommunications
- elektrotechnika Electrical Engineering
- - Power Engineering (interfaculty fields of study)
- europeistyka European Studies

- fizyka techniczna Technical Physics
- geodezja i kartografia Geodesy and Cartography
- gospodarka przestrzenna Spatial Development
- informatyka Informatics
- inżynieria biomedyczna Biomedical Engineering (interfaculty fields of study)
- inżynieria materiałowa Materials Engineering (interfaculty fields of study)
- inżynieria mechaniczno-medyczna Medical and Mechanical Engineering (intercollegiate field
- inżynieria i technologie nośników energii Engineering and Technologies of Energy Carriers
- inżynieria morska i brzegowa Coastal and Offshore Engineering
- inżynieria środowiska Environmental Engineering
- korozja Corrosion

- matematyka Mathematics
- mechanika i budowa maszyn Mechanical Engineering
- mechatronika Mechatronics
- nanotechnologia Nanotechnology
- oceanotechnika Ocean Engineering
- technologia chemiczna Chemical Technology
- technologie kosmiczne i satelitarne Space and satellite technologies
- transport Transport
- zarządzanie i inżynieria produkcji Management and Production Engineering
- zarządzanie inżynierskie Engineering Management
- zarządzanie Management
- zielone technologie i monitoring Green Technologies and Monitoring

Facts & figures: established in 1904 • over 1200 academic staff • almost 20 thousand students • more than 100 000 postgraduates

Contact: International Students and Visitor Office ● Gdańsk University of Technology ● G. Narutowicza 11/12 80-233 Gdańsk, Poland • phone: + 48 58 348 65 78 • e-mail: studygut@pg.edu.pl • www.pg.edu.pl/international





with 36 fields of study. It employs 1200 academic teachers and educates almost 20 thousand students.

For potential candidates it is important to know

Great emphasis is placed on maintaining high University of Technology in Sweden. CDIO aims to

tradition and history, which is considered university's

en.ujd.edu.pl





Uniwersytet **Humanistyczno-Przyrodniczy** im. Jana Długosza w Czestochowie

Jan Dlugosz University in Czestochowa

address: Waszyngtona 4/8 42-200 Częstochowa, Poland phone: +48 34 378 41 00 e-mail: kancelaria@ujd.edu.pl www.en.ujd.edu.pl

Jan Dlugosz University in Czestochowa

Jan Dlugosz University in Czestochowa (JDU) is a public institution with nearly a 50-year tradition. It is one of the largest public universities in the region, with highly qualified scientific and didactic staff.

Presently JDU has four faculties: Faculty of Philology and History, Faculty of Mathematics and Natural Scienscientific and research infrastructure, assuring modern the world. The collaboration is also based on the mudidactic base, exploring new areas of research and realizing international projects. Students and staff have the access to up-to-date infrastructure e. g. multimedia lecture halls, sports center, language laboratory and even a planetarium.



Klaudia Marlicka - Chairperson of the University Student Council

am a proud student of Jan Dlugosz University in Czestochowa and a Chairperson of the University Student Council. Our University is the biggest one in the region and it offers many fields of study which are very up-to-date in the contemporary job market. The teaching Staff is superb - many Professors and other specialists have gained real fame in the international scientific society. Another advantage of studying at Jan Dlugosz University is a really friendly atmosphere among teachers, administrative staff and students. And the students themselves constitute a well-integrated community. International staff and students at our University are from e.g. Czech Republic, France, Germany, Slovakia, Spain or Ukraine. As the team of the University Student Council we regularly organize many events to socialize and have a good time. Apart from that, the city of Częstochowa and its upland surroundings are full of interesting places to visit and experience. I would like to highly recommend studying at Jan Dlugosz University in Czestochowa.

ces, Faculty of Pedagogy and Faculty of Art. JDU has educated students and doctoral candidates in over 40 fields for bachelor, master and doctoral studies. IDU is entitled to grant doctorate degrees in chemistry, physics, history, linguistics, literature and fine arts. The Faculty of Philology and History is certified to grant doctoral habilitation in the field of history.

JDU is a fast expanding educational place. It collaborates with numerous scientific centers in the world. Efforts involve actions undertaken in developing

Knowledge – Lifelong and Lifewide Learning

With those in mind who anticipate changing their employment or intend to continue their education after receiving the diploma, JDU has prepared an extensive proposal of post-graduate studies and courses. These include a bachelor's degree and are open to everyone.

Cooperation – International Projects

JDU has signed bilateral and inter-institutional agreements with academic and scientific centres in tual realization of projects that include Erasmus+.

IDU For Everyone

JDU is a place open for the education of different age groups. The Academy of Young Inventors provides educational activities for the youngest. The elderly community presence is ensured at JDU thanks to an actively working University of the Third Age.

Sports at IDU

The accomplishments in sports at JDU are a source of our pride. A large part of the success is due to the participation of students involved in various activities at the Center for Physical Fitness and Sport led by the Academic Sports Association.

Students - Academic Life

Academic life at JDU is taken care of both by the Staff and the Student Council. It is connected with helping the incoming students settle down comfortably and supplying them with necessary information. An important part is to participate in the annual student carnival Juvenalia. Students from abroad can take part in various scientific activities organized by the Faculties.

Faculty of Philology and History - Why to study THE FACULTY PROVIDES:

- · research-led environment to tackle global challenges & expectations;
- intensive internship programmes with hands-on training & courses;

Programmes of study in English

- BA in English Philology
- BA in Fine Arts
- specialty: Painting
- BSc in Chemistry
- specialty: Drug Chemistry • BSc in Computer Science – specialty: software engineering (engineering studies)
- BSc in Innovative Technologies and Advanced Materials - specialty: Virtual Prototyping (engineering studies)
- MA in English Philology
- MA in Fine Arts
- specialty: Painting
- MA in Music Education

- MA in Physical Education specialties:
- 1. Special Performance in Uniformed Services;
- 2. Personal Trainer
- MSc in Physics
- speciality: Physics and technology of amorphous and composite materials

Fields of study in Polish

- administracja Administration
- analityka i kreatywność społeczna Analytics & Social Creativity
- bezpieczeństwo narodowe National Security
- biotechnologia Biotechnology
- chemia Chemistry
- dietetyka Dietetics
- dziennikarstwo i kultura mediów lournalism & Media Culture
- edukacja artystyczna w zakresie sztuki muzycznej Art Education for Musical Arts
- edukacja artystyczna w zakresie sztuk plastycznych Art Education for
- edukacja przedszkolna i wczesnoszkolna Kindergarten & Pre-school Education
- filologia polska Polish Philology
- filologia specjalności Philology specialties
- filologia germańska German Philology
- filologia angielska English Philology
- filozofia Philosophy
- fizjoterapia Physiotherapy
- fizvka Physics
- fotografia i kreacja przekazu wizualnego Photography and Visual Communication Design
- grafika Graphic Arts
- historia History
- iberoznawstwo Iberian Studies
- informatyka Computer Science
- innowacyjne technologie i nowoczesne materiały Innovative Technologies and Modern Materials

- inżynieria bezpieczeństwa Safety Engineering
- inżynieria multimediów Multimedia Engineering
- język niemiecki w obrocie gospodarczym studia dualne German for Business Trading (dual studies)
- językoznawstwo w zakresie filologii polskiej i filologii angielskiej Linguistics (Polish Philology and English Philology)
- kosmetologia Cosmetology
- kryminalistyka i systemy bezpieczeństwa Forensics and Safety Systems
- kultura w mediach i komunikacji Media, Communication and Culture
- kulturoznawstwo europejskie European Cultural Studies
- literaturoznawstwo w zakresie filologii polskiej i filologii germańskiej Literary Studies (Polish Philology and German Philology)
- malarstwo Painting
- matematyka Mathematics
- pedagogika Pedagogy
- pedagogika specjalna Social pedagogy
- pielęgniarstwo Nursing
- politologia Political Science
- praca socjalna Social Work
- psychoprofilaktyka Psychoprevention
- rachunkowość i podatki Accounting & Taxation
- turvstvka i rekreacia Tourism and Recreation
- wychowanie fizyczne Physical Education
- żywienie człowieka i dietetyka Human Nutrition and Dietetics
- Facts & figures: Founded in 1971 650 academic staff c.a.5000 students Long-lasting tradition of international exchange: students and staff Universities from all over Europe • The Jasna Góra Monastery (Luminous Mountain) in Częstochowa is a famous Polish shrine to the Virgin Mary. By many the monastery is called the spiritual capital of Poland • The city location – south-central part of Poland – enables easy travels to European capitals • Jurassic Highland – the geographic region where Częstochowa lies – abounds in picturesque sights available to see and experience

Contact: Department for Research and International Relations: Waszyngtona 4/8, 42-200 Częstochowa ● phone: +48 343 784 364 ● e-mail: international@ujd.edu.pl • www.en.ujd.edu.pl

- international educational experiences through exchange programmes, guest lecturers, innovative teaching & learning approaches: virtual interactions, distance learning;
- global experience of the Summer School of the Polish Language & Culture;
- modern and easily accessible facilities.
- dual studies

Faculty of Mathematics and Natural Sciences

- Why to study
- THE FACULTY PROVIDES:
- highly qualified academic teachers with considerable scientific achievements;
- professional and modern laboratories equipped with new generation equipment available for

- students and staff;
- curricula connecting modernity and the teaching tradition, the traineeships in industrial and scientific centers in the country and abroad;
- lectures with foreign visiting professors and specialists from around the world;
- modern teaching methods including a personal academic tutoring system and double diploma programs in cooperation with foreign universities.

Faculty of Pedagogy - Why to study THE FACULTY PROVIDES:

- practical training of social skills;
- teaching of the profession social work, physiotherapy, psychoprophylaxis, teacher;
- teaching practice;

- license of sports instructor (physical education);
- active collaboration with numerous academic & non-academic communities & centres.

Faculty of Art - Why to study THE FACULTY PROVIDES:

- a highly qualified team of didactic workers with considerable artistic and scientific achievements;
- well-equipped artistic studios available for students and staff;
- curricula with apprenticeships and practical trainings;
- lectures with foreign visiting professors;
- workshops with specialists from around the world.

stochow

Cze

University

kozminski.edu.pl













Akademia Leona Koźmińskiego

Kozminski University

address: 57/59 Jagiellonska St. 03-301 Warsaw, Poland phone: +48 22 519 22 69 e-mail: admission@kozminski.edu.pl

Kozminski University

Kozminski University is an internationally renowned private business school located in Warsaw. The only such institution in Central and Eastern Europe which is AACSB, EQUIS and AMBA accredited and listed among the prestigious "Financial Times" rankings. We offer Bachelor, Master, MBA, and PhD programs in business management and finance. In 2018 the Kozminski U. EMBA program was ranked 74th in the "Financial Times" Executive MBA programs in the world and the University ranked 43th in Europe in the European Business Schools Ranking. The Master's Program in Finance ranked 17th in the world, and our Master's Program in Management is currently on the 20th place in the world according to the Financial Times's Global Master in Management ranking. Kozminski U. is in a league of its own in terms of quality and prestige. Our course offerings have a unique international atmosphere; they are taught in English by an international faculty with degrees and teaching experience from prestigious universities and practitioners of business, law and public administration. Our students come from almost 80 nationalities, creating a truly international environment that enables them to experience the richness of various cultures blended together with our own and unique "Kozminski Way".

International partnerships with over 200 educational institutions allow our students to study in several countries during one study program, participate in exchange programs with some of the most prestigious business schools worldwide or obtain a double degree.

Why should you choose Kozminski University?

The choice of a university is one of the most important decisions in your life time. The best choice allows students to learn with an international scope of the chosen field of studies and obtain a degree with prestigious accreditations. Internationalization is the most important element of our strategy, confirmed in national and international rankings. In quality and prestige Kozminski University is unmatched on the Polish and Central and Eastern European markets.

Programmes of study in English

- Financial Management specialization on the Bachelor in Finance in Accounting Program
- Bachelor Program in Management
- Management and Artificial Intelligence in Digital Society
- Double Degree Bachelor Program in Finance and Accounting with ISEG – Lisbon School of Economics (Portugal)
- Double Degree Bachelor Program in Management with KEDGE Business School (France)
- Double Degree Master in Finance and **Accounting** with University of Porto
- Double Degree Master in Finance and Accounting with SKEMA Business School (France)

- Double Degree Master in Finance and Accounting with ESSCA – School of Management (Portugal)
- Double Degree Master's Program in Management with Catolica Lisbon School of Business & Economics (Portugal)
- Double Degree Master's Program in Management with KEDGE Business School (France)
- Double Degree Master's Program in Management with Lancaster University Management School (UK)
- Double Degree Master's Program in Management with Hull University Business School (UK)
- **Double Degree Master's Program** in Management with with ESCP Europe

- Master's Program in Management (full time/part time) - specializations:
- Strategic Management
- Innovation Management
- Master's Program in Finance and Accounting (full time/part time) - specializations:
- Corporate Finance
- Corporate Reporting and Accounting
- International Banking Anti-Money Laundering
- Digital Marketing
- Big Data Analysis
- Health Economics and Big Data Analytics
- PhD in Management in New Technologies
- PHD in Finance Dialogue of Scientific **Disciplines**
- Euro MBA
- Postgraduate Studies

Fields of study in Polish

• administracja Administration • ekonomia Economics • finanse i rachunkowość Finance and Accounting • prawo Law • psychologia w zarządzaniu Psychology in Management • zarządzanie – socjologia biznesu i mediów Management – Business and Media Sociology • zarządzanie Management • zarządzanie logistyką i łańcuchami dostaw Management in Logistics and Supply Chains • zarządzanie rozwojem przedsię-biorstwa – Enterprise Development Management • zarzadzanie w wirtualnym środowisku Management in Virtual Environments

Facts & figures: Founded in 1993 ● 8 000 students ● 400 faculty members ● Over 1500 foreign students ● Accredited by AACSB, EQUIS and AMBA

Contact: Kozminski University ● Jagiellonska St. 57/59, 03-301 Warsaw, Poland ● phone: +48 22 519 22 69 ● e-mail: admission@kozminski.edu.pl

kozminski.edu.pl ● FB.com/kozminski

lazarski.pl





Uczelnia Łazarskiego

Lazarski University

address: ul. Świeradowska 43 02-662 Warsaw, Poland phone: +48 22 543 53 68 e-mail: recruitment@lazarski.edu.pl

www.lazarski.pl

Lazarski University

Lazarski University is an internationally-oriented institution located in Warsaw, Poland. It offers Polish and English-language programs in economics, international relations, finance and accounting, management, law, administration, and from this year - medicine.

Lazarski University is consistently ranked as one of the best non-public universities in Poland and is also one of the most internationalized universities in the entire country. The educational programs at Lazarski University place a strong emphasis on practicability and real-life applications. Graduates of our programs have moved on to begin successful careers in politics and business in Poland and abroad.

If you wish to receive a quality education in an international environment then Lazarski University is the right place for you – the answers you are looking for.

Rankings and Prestige

 1st place in rankings for best non-public law schools in Poland according to "Dziennik Gazeta Prawna", a leading legal national newspaper

- 1st place for cooperation with business according to "Brief Magazine"
- 3d place among non-public universities according to "Perspektywy" magazine
- Top 4 for internationalization among all universities in Poland according to rankings by "Rzeczpospolita" newspaper and "Perspektywy" magazine
- In the 2015 edition of U-Multirank, Lazarski University was ranked as the best university in Poland – having received "A" grades in 11 categories – more than any other Polish university.
- Coventry is rated 12th University in the United Kingdom in The Guardian University Guide 2018

British Degrees

The British system of higher education is widely considered to be one of the best in the world. In this respect, Lazarski University has adopted British standards of teaching and program content to provide the highest quality education for its students.

Four of Lazarski University's English-language programs are operated in conjunction with Coventry University in Great Britain. This means that upon graduation students of these programs receive *two degrees* – one from Lazarski University and one from Coventry University.

Practical Education

Lazarski University has developed education programs that meet the expectations of employers. In our dealings with local and international businesses, we have created courses which educate the most sought-after experts in Poland and Europe.

A Multicultural Environment

Over 80 percent of the students in our English-language programs are from outside of Poland – from countries like the UK, Ukraine, Belarus, Germany, Georgia, China, Turkey, Vietnam, Romania, India, and many other nations. In such a diverse environment, students will be able to learn from other cultures and gain valuable life experience that will be helpful for them in the future.

Programmes of study in English

- BA in Business Economics (Dual Award)
- BA in Business Economics (Single Degree)
- BA in Finance and Accounting (Single Degree)
- BA in International Relations and European Studies (Dual Award)
- BA in International Relations and European Studies (Single Degree)
- BA in Law in International Relations (Single Degree)
- BA in Law in Management (Single Degree)
- BA in Management (Tourism and Travel Management Specialisation)
- BA in Management (Logistics Specialisation)
- MSc in International Business Economics (Dual Award)
- MSc in International Business Economics (Single Degree)
- MA in International Relations (Dual Award)
- MA in International Relations (Single
- MA in Law in International Relations

Fields of study in Polish

- administracja Administration
- ekonomia Economics
- finanse i rachunkowość Finance and Accounting
- medycyna Medicine
- prawo Law
- stosunki międzynarodowe International Relations
- zarządzanie Management
- studia podyplomowe Postgraduate Studies

Facts & figures: ● located in Warsaw ● over 4000 students ● 4 dual awards programs with Coventry University in Great Britain ● over 80% of students in English-language programs are foreign-born

Contact: International Recruitment: • 43 Swieradowska St., 02-662 Warsaw, Poland • phone: +48 22 543 53 68



Politechnika Łódzka

Lodz University of Technology

address: 36 Zwirki St., 90-539 Lodz

phone: +48 42 638 38 64 e-mail: foreignstudents@info.p.lodz.pl

Lodz University of Technology

Lodz University of Technology came into existence in 1945 and is situated in third biggest city of Poland. It is a dynamically evolving university with well-developed structure. Education and research is provided at nine faculties, but there are many complimentary units functioning within the university. Nowadays TUL is one of the biggest and the best state universities in Poland. There are over 18 000 students at the University.

languages. IFE is a unit of TUL offering programmes taught completely in English and in French, perfectly suited for students from abroad. The main objective of the Faculty is to educate professional engineers and managers, fluent in foreign languages, able to demonstrate their knowledge in science, engineering, technology, management and business. At present there are almost 1400 students from Poland and abroad at the Faculty.

promote the University abroad. The Centre is also responsible for education in foreign languages based on innovative international models

- Lodz University of Technology is one of the best technical universities in Poland in 2017 according to the Ranking carried out by Perspektywy
- International Doctoral School of Lodz University of Technology was awarded the LUMEN 2015 prize in the area of internationalization
- Lodz University of Technology has introduced Design Thinking methodology (originating at Stanford University, USA) into its study programmes and is becoming a center for providing know-how in design thinking on local and international level
- TUL's Technology Transfer Center together with its Technology Transfer Office provide support for effective cooperation of the academic community and business. This is an example of creativity and initiative in research as well as in transfer and commercialization of advanced technologies and
- The European Commission awarded Lodz University of Technology the HR Excellence in Research badge acknowledging that Lodz University of Technology ensures attractive work conditions and development opportunities for researchers. TUL is the first technical university and the third university in Poland to be recognized by the European Commission.

Student life. Being a student does not require 24/7 studying. What you do after your lectures have finished is equally important. Lodz University of Technology welcomes active people and supports student initiative.

Interactive lectures and helping professors at TUL Qasim Ijaz, Pakistan: My name is Qasim Ijaz and I come from Pakistan. I came to Poland to

study my Bachelor's in Mechanical Engineering at Lodz University of Technology. Students of my department have an opportunity to conduct a research in various fields of material science in one of the most modern laboratories in the world. I noticed that the professors are very open to share their knowledge and encourage students to do more practical projects. Lectures are very interactive and interesting, the professors have a very good teaching technique compared to my home country. The laboratories are fully equipped with modern technology and we learn immensely about our courses in them. Since I arrived to the campus, the International Cooperation Centre of the University is readily available and helping me a lot by facilitating my needs. As the campus is located very close to the centre of the city and classrooms are in a walking distance from student dormitory, I had enough time to enjoy myself even after daily classes. Studying in Lodz, Poland is fairly cheap with quality education and having an opportunity to meet with foreign international students like me. Polish students are always very friendly, before I arrived here I thought there would be a huge culture shock for me. But all of my classmates were so helpful and understanding, they helped me over all as pects of living in Lodz.

engineering education and is well known all over the world for its achievements in research, science, education and international cooperation. TUL aims at being innovative university of local and international

International Faculty of Engineering. TUL is the only university in Poland with so many wellorganised study programmes taught in foreign TUL put the major emphasis on internationalization of education and improving its quality. The cooperation of TUL with foreign universities, research centres and industry began with establishing the University. Nowadays University cooperates with over 500 academic centers from 51 countries.

Cooperation Centre, which aim is to actively participate in building European higher education and

Programmes of study in English and in foreign languages

- BSc in Advanced Biobased and **Bioinspired Materials**
- BSc in Architecture Engineering
- BSc in Biomedical Engineering
- BSc in Biotechnology
- BSc in Business and Technology
- BSc in Computer Science
- BSc Gestion et Technologie (French)

BSc in Information Technology

Applied Computer Science

BSc in Science and Technology

BSc in Mechanical Engineering and

BSc in Telecommunications and Computer

MSc in Advanced Design and Technology

MSc Advanced Mechanical Engineering

- informatyka Computer Science
- informatyka Information Technology • inżynieria bezpieczeństwa pracy Occupational
- inżynieria biochemiczna Biochemical Fngineering
- inżynieria biomedyczna Biomedical Engineering
- inżynieria kosmiczna Space Engineering
- inżynieria materiałowa Materials Engineering • Inżynieria chemiczna i procesowa Process and
- inżynieria produkcji Production Engineering
- Engineering
- inżynieria zarządzania Production Engineering
- logistyka Logistics
- matematyka stosowana Applied Mathematics
- mechanika i budowa maszyn Mechanical Fngineering
- mechatronika Mechatronics

- MSc in Biotechnology
- MSc Computer Science and Information Technology
- MSc in Management
- MSc in Management and Production **Engineering**
- MSc in Telecommunication and Computer Science

Fields of study in Polish

- architektura Architecture
- architektura wnętrz Interior Design
- automatyka i robotyka Automatic Control and Robotics
- biotechnologia Biotechnology
- biogospodarka Bioeconomy
- biotechnologia środowiska Environmental biotechnology
- chemia i inżynieria materiałów specjalnego przenaczenia Special Purpose Materials Chemistry and Engineering
- budownictwo Civil Engineering
- chemia Chemistry
- chemia budowlana Chemistry of Building Materials
- elektronika i telekomunikacja Electronics and Telecommunications
- elektrotechnika Electrical Engineering
- energetyka Power Engineering
- fizyka techniczna Technical Physics
- gospodarka przestrzenna Spatial Economy

Chemical Engineering

Safety Engineering

- inżynieria środowiska Environmental Engineering • inżynieria wzornictwa przemysłowego Materials

- menedżer sztuki kulinarnej Culinary Arts Manager
- nanotechnologia Nanotechnology
- ochrona środowiska Environmental Prosection
- papiernictwo i poligrafia Paper and Printing Technology
- systemy sterowania inteligentnymi budynkami Intelligant Building Control System
- technologia chemiczna Chemical Technology
- techniki dentystyczne Dental Technology
- technologia kosmetykow Cosmetics Technology • technologia żywności i żywienie człowieka Food Technology and Human Nutrition
- towaroznastwo Commodity Science
- transport Transport
- włókiennictwo Textile Engineering
- włókiennictwo i przemysł mody Textiles and Fashion Industry
- wzornictwo Design Studies
- zarządzanie i inżynieria produkcji Management and Production Engineering
- zarządzanie Management

Facts & figures: Established in 1945 • 1 301 academic staff • 16 726 students (40% women) • over 800 foreign students

Contact: International Cooperation Centre: 36 Zwirki St., 90-539 Łódź, Poland ● phone: +48 42 638 38 64 e-mail: foreignstudents@info.p.lodz.pl
 www.p.lodz.pl

shorter time. Nevertheless, 40 years of continual stage presence is rather impressive. It is the best amateur

child. Established in 2005, the Orchestra performs classical and popular music as well as film scores.

A few days of unforgettable fun. A special event during the Juwenalia is Miss of Lodz University of Technology beauty pageant.

Those with high doses of energy can vent it out by joining any of the 31 sports sections of the Academic Sport Association of TUL. Swimming, track and field sports, martial arts, bridge and chess - whatever suits you best. Team games, paragliding and rock climbing sections have been among the most popular. Sports Bay - Zatoka Sportu - with its 50-metre olimpic pool and climbing wall - is one of the most modern sports facilities in Poland.

contacts and gain precious experience, international student organisations and associations are the perfect place. The following organisations operate at TUL: the Board of European Students of Technology BEST, Erasmus Students Network, European Exchange Łódź ESN EYE, International Student Association of Economy and Trade - AIESEC, the International Association for the Exchange of Students for Technical Experience - IAESTE.

There are almost 75 student circles at TUL. They are perfect places for students who have a passion for science and want to enrich their knowledge and understanding of an area of science.

Nine halls of residence provide accommodation and free Internet access to 3000 students. The student village also houses student organization offices, sports facilities, canteen, corner stores, post office, health care centre, as well as a modern performance hall.



Education. University has a strong tradition of International cooperation. The academic staff of

In 2017 TUL established the International

Our students enjoy relaxing in the world of arts and culture. Żak student radio station, which broadcasts around the clock at 88,8 MHz , is over 50 years old! This is the place where many now successful Polish journalists began their careers. TUL's Choir has indulged its fans for a slightly

TUL's Academic Orchestra is its youngest musical

Annual Juwenalia is the biggest student event.

For those who want to travel the world, are curious about other cultures, want to make international

Technolog

J0

Lodz University





Politechnika Lubelska

Lublin University of Technology

address: 38D Nadbystrzycka Street, 20-618 Lublin, Poland

phone: + 48 81 538 47 03, + 48 81 538 43 57

email: lut.international@pollub.pl

Lublin University of Technology

Lublin University of Technology is a major education centre and an advisory unit in the city of Lublin, capital of Lublin Province, located in south eastern part of Poland – a lovely green country, including 2 national parks and 17 landscape parks.

The university actively participates in social and economic life, thus playing an important role in integrating and creating culture. Its scientific and educational activities significantly contribute to the development of the region.

Currently LUT employs over 1100 staff, including over 560 academic teachers, and over 9 000 students study at the university at six faculties: Faculty of Mechanical Engineering, Faculty of Civil Engineering and Architecture, Faculty of Environmental Engineering, Faculty of Management, Faculty of Fundamentals of Technology and Faculty of Electrical Engineering and Computer Science. Eastern Innovation Centre of Architecture creates educational research basis and innovative laboratories for IT technologies used in architecture, urban and spatial planning, while Central Laboratory of Implementation supplies specialized equipment for conducting certified research and measurement work.

LUT offers 5 programmes of study in English and more than 200 courses for exchange students conducted in English. Moreover, app. 700 Ukrainian students study at LUT in Polish. Teaching programs at LUT aim at an interdisciplinary approach. We offer a broad curriculum, including many of the traditional academic fields and a wide range of modular courses.

Graduates of full time bachelor studies receive the university degree of engineer, engineer architect,

bachelor or equivalent, which entitles them to start work or continue studies in the framework of master's programme. Graduates of master's studies receive MSc, MSc engineer, MSc engineer architect degree or equivalent, and can continue education at doctoral studies.

Student Facilities. The faculties, library, halls of residence and other student facilities are all on one campus which is located close to the city centre. LUT has four Halls of Residence – students are usually offered triple rooms with direct Internet access. Among other facilities for students there are also cafeterias, a modern canteen, a newly renovated Sports Centre, a library and a student's club.

Study with us!

Programmes of study in English

Please consult the university website for up-to-date information.

- MSc in Civil Engineering:
- Civil Engineering/Engineering Structures and Ecological Engineering
- Civil Engineering/Ecological Engineering and Transport Infrastructure
- MSc in Computer Science: Mobile Application Development
- MSc in Electrical Engineering: Power and Measurement (available also in Russian)
- MSc in Management: Entrepreneurship and Marketing

Fields of study in Polish

- architektura Architecture
- budownictwo Civil Engineering
- edukacja techniczno-informatyczna Education In Technology and Informatics
- elektrotechnika Electrical Engineering
- finanse i rachunkowość Finance and Accounting
- informatyka Informatics
- inżynieria bezpieczeństwa Safety Engineering
- inżynieria biomedyczna Biomedical Engineering
- inżynieria logistyki Logistics Engineering
- inżynieria materiałowa Materials Engineering
- inżynieria odnawialnych źródeł energii Renewable Energy Sources Engineering
- inżynieria produkcji Production Engineering
- inżynieria środowiska Environmental Engineering
- marketing i komunikacja rynkowa Marketing and Market Communication
- matematyka Mathematics

- mechanika i budowa maszyn Mechanical Engineering and Machine Building
- mechatronika Mechatronics
- robotyzacja procesów wytwórczych Robotization of Production Processes
- transport Transport
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: Founded in 1953 • over 560 academic staff • over 9 000 students • app. 1 000 foreign students (full degree and exchange studies)

Contact: phone: + 48 81 538 47 03, + 48 81 538 43 57 • email: lut.international@pollub.pl





Uniwersytet Medyczny w Białymstoku

Medical University of Bialystok

address: Jana Kilinskiego 1

15-089 Bialystok, Poland phone: +48 85 748 52 23 (6-year MD Program) phone: +48 85 748 54 31 (5,5-year MPharm Program) www: umb.edu.pl/en

Medical University of Bialystok

Medical University of Bialystok is a modern, dynamically developing university, whose mission is to provide the best education of professional, responsible, modern medical staff; conducting research at the highest international level; implementing innovative application solutions in cooperation with providers of medical services; and acting in response to social needs.

The proof of the University's high position is the fact that its Centre for Innovation Research received the Leading National Research Centre (KNOW) status in 2012. We are the only Polish university that is the winner of the Horizon 2020 COFUND 2016 competition as a part of the prestigious Maria Skłodowska-Curie Program. With these funds and significant support from the Ministry of Science and Higher Education we create unique international interdisciplinary doctoral studies in Biomedical Research and Biostatistics for young scientists.

Medical University of Bialystok holds high positions in Final Medical Examinations and Final Medical and Dental Examinations.

Currently, 5000 students study at 15 courses, including about 400 students studying in English. University graduates are prepared to work with patients, for their welfare and respect for universal ethical principles, but also as future researchers discovering the secrets of science that can be used in practice. Those young, talented and ambitious will find the perfect conditions for comprehensive development at our University.

The University has a state-of-the-art research and educational infrastructure, which includes, among others: a modern University Clinical Hospital, Euroregional Pharmacy Center, Academic and Research Center of the Faculty of Health Sciences, Center for Experimental Medicine, Center for Clinical

Research, Medical Simulation Center, Center for Bioinformatics and Data Analysis, Laboratory of Molecular Imaging.

The seat of the Medical University of Bialystok is in the 18th century Branicki Palace, located in the city center. It is surrounded by the University's academic facilities, two clinical hospitals, dormitories and sports facilities.

The Medical University of Bialystok is situated in a region of outstanding tourist attractions. The region of Podlasie is home to various nationalities, languages, religions, traditions and cuisines. It is also an area exceptional for its nature, as there are four national parks, three landscape parks and almost 90 nature reserves, which together form the area known as the Green Lungs of Poland.

You are always welcome to visit the region of Podlasie and join us at the Medical University of Bialystok.

Programmes of study in English

- 6-year Medicine Program
- 5,5-year MPharm Program

Fields of study in Polish

- analityka medyczna Laboratory Medicine
- biostatystyka Biostatistics
- dietetyka Dietetics
- elektroradiologia Electroradiology
- farmacja Pharmacy

- fizjoterapia Physiotherapy
- kosmetologia Cosmetology
- lekarski Medicine
- lekarsko-dentystyczny Dentistry
- logopedia z fonoaudiologią Speech Therapy with Phonoaudiology
- pielęgniarstwo Nursing
- położnictwo Midwifery
- ratownictwo medyczne Emergency Medicine
- techniki dentystyczne Dental Technology
- zdrowie publiczne Public Health

Facts & figures: 69 years of tradition ● 117 professors ● 151 associate professors and 828 academic teachers ● 5 000 students, including 400 foreign students ● 28 000 graduates

Contact: Promotion and Recruitment Office ● Jana Kilinskiego 1, 15-089 Bialystok, Poland ● phone: +48 85 748 54 73 ● e-mail: brip@umb.edu.pl





Śląski Uniwersytet Medyczny w Katowicach

Medical University of Silesia, Katowice, Poland

address: 15 Poniatowskiego Street, 40-055 Katowice, Poland phone: + 48 32 208 36 72 e-mail: rekst@sum.edu.pl www.sum.edu.pl

Medical University of Silesia, Katowice

The Medical University of Silesia is the largest medical school in Poland. It has been established on the 20th of March 1948. The Medical University of Silesia consists of five schools: School of Medicine in Katowice, School of Medicine with the Division of Dentistry in Zabrze, School of Health Sciences in Katowice, School of Public Health in Bytom, and School of Pharmacy with the Division of Laboratory Medicine in Sosnowiec.

Our specialists carried out pioneer surgical operations, for example:

- A pacemaker implanted in premature with a weight of 1,500 grams for the first time in Poland
- They conducted a complicated reconstruction surgery of mandible using a fragment of patient's left shin fibula

Our university:

- Wide educational offer
- Well equipped didactic base

- Scholarships and material help
- Modern sports base
- International exchange programs

English Programs:

- School of Medicine in Katowice
- School of Medicine with the Division of Dentistry in Zabrze
- School of Pharmacy with the Division of Laboratory Medicine in Sosnowiec
- School of Health Sciences in Katowice
- School of Public Health in Bytom

Programmes of study in English

Unified master's degree programs:

- medical program
- medical-dentistry program
- pharmacy
- physiotherapy

Undergraduate programs:

- medical biotechnology
- midwifery
- nursing
- public health

Graduate programs:

- dietetics
- medical biotechnology
- midwifery
- nursing
- physiotherapy
- public health

Fields of study in Polish

Wydział Lekarski w Katowicach, School of Medicine in Katowice:

- lekarski Medicine
- neurobiologia Neurobiology

Wydział Lekarski z Oddziałem Lekarsko-

Dentystycznym w Zabrzu, School Of Medicine With the Division of Dentistry in Zabrze:

- lekarski Medicine
- lekarsko-dentystyczny Dentistry
- ratownictwo medyczne Emergency medical services

Wydział Farmaceutyczny z Oddziałem Medycyny Laboratoryjnej w Sosnowcu, School of Pharmacy with the Division of Laboratory Medicine in

Sosnowiec:

- farmacja Pharmacy
- analityka medyczna Medical Analytics
 history a lasis med by a lasis and by a lasis and
- biotechnologia medyczna Biotechnology
- kosmetologia Cosmetology

Wydział Nauk o Zdrowiu w Katowicach, School of Health Sciences in Katowice:

• fizjoterapia Physiotherapy

- elektroradiologia Electroradiology
- pielęgniarstwo Nursing
- położnictwo Midwifery
- coaching medyczny Medical Coaching

Wydział Zdrowia Publicznego w Bytomiu, School of Public Health in Bytom:

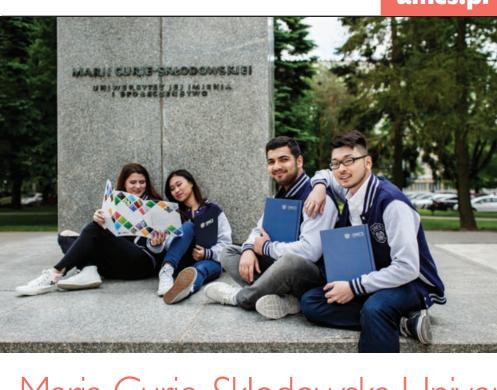
- dietetyka Dietetics
- zdrowie publiczne Public Health
- zarządzanie ryzykiem zdrowotnym Health Risk Management

Facts & figures: Established in 1948 ● 9 english programs ● 70 years of tradition ● 160 cooperating research institutions all over the world ● 170 student reaserch groups ● 260 clinics and departments

Contact: Center for Studies in English Poniatowskiego Street 15, 40-055 Katowice ● phone: + 48 32 208 36 72 e-mail: rekst@sum.edu.pl

University

Sklodowska





Uniwersytet Marii Curie-Skłodowskiej w Lublinie

Maria Curie-Sklodowska **University in Lublin**

address: pl. M. Curie-Skłodowskiej 5, 20-031 Lublin, Poland phone: +48 81 537 58 80 e-mail: rekrutacja.ua@umcs.pl, rekrutacja.ru@umcs.pll

Maria Curie-Sklodowska University in Lublin

General information about the university Maria Curie-Sklodowska University is the largest public university in Eastern Poland.

- over 240.000 graduates,
- about 4 000 individuals earned PhD
- over 900 individuals completed habilitation.

Our university offers undergraduate (BA and BSc), graduate (MA and MSc), and 5-year Master programmes delivered on a full- time, part-time and extramural basis. We also offer postgraduate and doctoral (third-cycle) programmes.

Nowadays, over 22 000 students attend over 70 undergraduate and 60 graduate programmes (including over 250 specialisations) in 12 Faculties.

UMCS also runs Foreign Languages Teaching

TV studios, an artistic stage, as well as media laboratories for conducting classes. Every student can give it a try and turn into TV presenter or Radio correspondent working for our University's TV or Radio. Other important educational institutions include the Main Library with a network of faculty libraries.

WHY LIMCS:

- great location: in Eastern Poland, close to the Ukrainian border, in one of Poland's largest city, a city with the population exceeding 340 000, unique, beautiful Old Town and the The Chapel of
- high quality of teaching based on European
- competitive price: starting at 1 250 EUR per year

Özge Kas (Turkey), International Relations student: My studies at Maria Curiestudies at the UMCS to all those who do not want to waste this precious time!

Polish Language and Culture Center.

Student cultural life is focused around the Academic Culture Centre "Chatka Żaka" and the Media and Art Incubator equipped with radio and

the European education market

- a network of student clubs are located
- high-standard dormitories (student's former application is required)
- professional guidance provided by International Students Office (speaking English, Ukrainian, German, Spanish and Russian)
- · crash course of Polish language delivered free of charge in September to candidates for tuition-based
- specialized and general Polish language courses delivered free of charge in the first year of studying scholarship opportunities
- multicultural environment (over 1 600 international
- international student exchange programmes
- · educational offer based on labor market demand and providing the students with practical skills
- UMCS cooperates with your future employers
- easy access to professional research staff and constantly modernized scientific and research facilities which can lead/inspire you to start your
- we invite famous lecturers from all over the world to deliver their lectures at our university

The university continues to extend the range of its educational offer so as to be appealing for both Polish and foreign students.

Student Activities

A university cannot function without the active participation of its students. Through their participation in the Self-government of Students and Doctoral Students and their involvement in the activities of more than 100 scientific circles and student organizations, music and dancing groups,

Programmes of study in English

- BA in Tourism Management
- MSc in Chemistry

- MA in Education and Therapy
- MA in Graphic Arts
- MA Intercultural Communication in Education and the Workplace
- MA in International Relations
- PhD in Chemistry
- PhD in Literature and Linguistics
- PhD in Physics
- PhD in Political Science

Fields of study in Polish

- administracja Administration
- administracja publiczna Public Administration
- analityka gospodarcza Business Analytics
- animacja kultury Cultural Management
- archeologia Archeology
- archiwistyka i nowoczesne zarządzanie zapisami informacyjnymi Archive Studies and Modern Records Management
- architektura Informacji Information Architecture
- bałkanistyka Balkan Philology
- bezpieczeństwo narodowe National Security
- bezpieczeństwo wewnętrzne Internal Security
- biologia Biology
- biotechnologia Biotechnology
- chemia Chemistry
- chemia techniczna Technical Chemistry
- dziennikarstwo i komunikacja społeczna Journalism and Social Communicaton
- edukacja artystyczna w zakresie sztuk muzycznych Art. Education – Music
- edukacja artystyczna w zakresie sztuk plastycznych Fine Arts: painting, sculpture, printmaking
- ekonomia Economy
- europeistyka European Studies
- e-edytorstwo i techniki redakcyjne E-publishing and Editorial Techniques
- filologia polska Polish Philology
- anglistyka English Philology

- germanistyka German Philology
- romanistyka Romanic Philology
- rusvcvstvka Russian Philology
- ukrainistyka Ukrainian Philology
- filozofia Philosophy
- finanse i rachunkowość Accountancy and Financial Management
- fizjoterapia Physiotherapy
- fizyka Physics
- fizyka techniczna Engineering Physics
- geografia Geography
- geoinformatyka Geoinformatics
- gospodarka przestrzenna Spatial Development
- grafika Graphics Arts
- historia History
- informatologia stosowana Applied Informatology
- informatyka Computer Science
- inżynieria nowoczesnych materiałów Engineering of Modern Materials
- jazz i muzyka estradowa Jazz and Popular Music
- kognitywistyka Cognitive Science
- kreatywność społeczna Social Creativity
- kulturoznawstwo Culture Studies
- lingwistyka stosowana Applied Linguistics
- logistyka Logistics
- logopedia z audiologią Logopeadics and Audiophonology
- malarstwo Painting

- matematyka Mathematics
- matematyka w finansach Interdisciplinary Studies in Mathematics in Financial Management
- pedagogika Pedagogy
- pedagogika przedszkolna i wczesnoszkolna Pre-School and Early School Education
- pedagogika specjalna Special Education
- politologia Political Science
- portugalistyka Portugese Philology
- praca socjalna Social Work
- prawno-biznesowy Law and Business
- prawno-menadżerski Law and Management
- produkcja medialna Media Production
- psychologia Psychology
- sociologia Sociology
- stosunki międzynarodowe International Realtions
- społeczeństwo informacyjne Information Society
- studia wschodnie Eastern Studies • technologie cyfrowe w animacji kultury Digital
- Technology and Cultural Management
- turystyka historyczna Historical Tourism
- turystyka i rekreacja Leisure Studies and Tourism
- wychowanie fizyczne Physical Education
- zarządzanie Management
- zarządzanie w politykach publicznych Management in Public Policies

Facts & figures: Established in 1944 • 1800 academic staff • 22 000 students • about 1 600 foreign students

Contact: The International Studies and Students Office: pl. Marii Curie- Skłodowskiej 5, Lublin 20-031, Polska ● phone: +48 81 537 29 26 • e-mail: rekrutacja.ua@umcs.pl, rekrutacja.ru@umcs.pl, rekrutacja@umcs.pl

sports teams, they fulfill their passions and contribute to a very high position of the university on the national level in the areas of culture and sport. Students have regular access to the Physical Culture Centre where they can find: a swimming pool, gyms, pitches and courts. Sportsmen who represent UMCS achieve very good results in Academic Championships of Poland and national leagues. Students can choose among classes in around 30 sports sections which is the largest academic offer in the region.

The impressive buildings of the Faculty of Earth Sciences and Spatial Development and the Information Technology Institute, both built with the support of European funds, constitute the showpieces of our university.

In order to assist foreign students the International Students Office has been established.

Maria Curie-Sklodowska University cooperates closely with the local government and business. Lublin is a city with a 700-year history full of events

Lublin, despite being a large university center, is characterized by a low cost of living as compared with

which changed Poland and Europe.

cities in Central and Western Poland. Fees for accommodation in a UMCS dormitory range from PLN 270 to PLN 550 per month. The monthly cost of living in a private dormitory (in close proximity to the teaching buildings) or renting a room in a student flat

is PLN 550 on average. The city's public transport (buses and trolleybuses) is not expensive as students pay reduced fares - PLN 1,60. Food prices in Lublin are also lower than in the largest cities in Poland.





UMCS is the best!

Skłodowska University turned out to be the greatest adventure of my life. The field of study that I chose has met my expectations to the fullest extent. The lectures provided me with a lot of practical knowledge, whereas classes gave me the opportunity to test my skills. Apart from the academic life, a large number of student organizations operate on a regular basis. Any volunteer can participate in their activity. The possibilities of personal development, resulting from the non-profit initiatives, cannot be overestimated. Lublin is the city of calmness. I guess, that's the reason that people are so nice and good humored here. What's more, the city itself inspires and encourages people to be active through numerous, colorful festivals, meetings with interesting people and other events. To sum up, I recommend

Centre, Academic Sports Centre, Botanic Gardens,

- diploma issued by a state university recognized in
- unique university campus, located in the centre of the city, where various educational facilities, dormitories, sports and cultural centres as well as





Gdański Uniwersytet Medyczny

Medical University of Gdańsk

www.mug.edu.pl

address: M. Skłodowskiej-Curie 3a 80-210 Gdańsk, Poland phone: +48 58 349 13 90 fax: +48 58 349 13 90 e-mail: admission@gumed.edu.pl

Medical University of Gdańsk

The Medical University of Gdańsk (MUG) is the largest medical university in northern Poland, located in one of the most beautiful cities in Europe with an old town and beautiful sandy beaches. The MUG educates over 6000 undergraduate and postgraduate students at 4 Faculties: Health Sciences, Medicine, Pharmacy and the Intercollegiate Faculty of Biotechnology.

Thanks to the funds provided to the MUG by the Foundation for Polish Science as part of the International Research Agenda programme (Międzynarodowe Agendy Badawcze – MAB), a research centre has been established that specialises in research on genetic aberrations acquired as a risk factor for cancer and other diseases. Leaders of the project "Mutations acquired during lifetime that lead to increased risk for human disease, with focus on cancer" (acronym 3P-Medicine – Preventive, Personalised, Precision) are prof. A. Piotrowski from the Department of Biology and Pharmaceutical Botany MUG and prof. J. Dumański from the Department of Immunology, Genetics and Pathology at the University of Uppsala.

The MUG is ranked the 7th among all the Polish universities and the 1st Polish medical higher education institution in the 2018 edition of the ranking conducted by the Perspektywy Education Foundation. In the last 4 years the MUG advanced from the 20th to the 7th place in that ranking. It is also ranked in the Academic Ranking of World Universities (ARWU), known as the Shanghai Ranking.

International students constitute nearly 17% of the MUG's students and represent more than half of all international students in Gdańsk. Most of them come from Sweden, Norway, India, the Kingdom of Saudi Arabia, Canada, the UK, the USA, Iraq, Germany and Spain. The MUG organises the Orientation Week, a special week of introductory activities for first-year students to introduce them to medical school life and to formally induct them into the profession of medicine. The campus area is situated very close to the classroom buildings. It consists of 4 dormitories with space for 1000 students, the students club "Medyk" and a photocopy shop. There is also a canteen, which of-

fers meals at student-friendly prices. All the dormitories are connected to the Internet.

The MUG constantly improves its clinical and teaching facilities. In the end of 2011 the University Clinical Centre has been successfully modernised. Our main hospital – the Invasive Medicine Centre (IMC) is one of the most modern hospitals in Europe.

The new investment of the MUG – Non-Invasive Medicine Centre (NIMC) together with the IMC, will be one of the largest and newest hospital complexes in Poland. We also have a modern Sports Centre.

The MUG cooperates with more than 50 universities and scientific centres around the world, i. e. it conducts an exchange of students and the faculty staff members in the framework of the Erasmus+ programme and is an active member of European organisations – the ScanBalt and the Baltic Sea Region University Network.

Since 2009, the University has been a member of "Study in Pomorskie", a programme which promotes universities from our region outside Poland.

Programmes of study in English

- 3-year Bachelor of Nursing Programme
- 6-year MD Programme
- 5,5-year Master in Pharmacy Programme
- 1-year Premedical Course

Fields of study in Polish

- analityka medyczna Medical Analytics
- dietetyka Dietetics
- elektroradiologia Electroradiology
- farmacia Pharmacy
- przemysł farmaceutyczny i kosmetyczny Pharmaceutical and Cosmetics Industry
- fizjoterapia Physiotherapy

- lekarski Medicine
- lekarsko-dentystyczny Dentistry
- pielęgniarstwo Nursing
- położnictwo Midwifery
- psychologia zdrowia Health Psychology
- ratownictwo medyczne Emergency Medicine
- techniki dentystyczne Dental Techniques
- zdrowie publiczne Public Health
- zdrowie środowiskowe Environmental Health
- studia międzywydziałowe: biotechnologia, fizyka medyczna, inżynieria mechaniczno-medyczna, logopedia Interdisciplinary Studies: Biotechnology, Medical Physics, Mechanical and Medical Engineering, Logopaedics

Facts & figures: Established in 1945 • 921 academic staff • 6 490 students • 905 foreign students

Contact: University Admissions Office al. Zwycięstwa 41/42, 80-210 Gdańsk, Poland ● phone: +48 58 349 13 90 ● www.admission.mug.edu.pl





Warszawski Uniwersytet Medyczny

Medical University of Warsaw

address: Żwirki i Wigury 61 02-091 Warsaw, Poland phone: +48 22 572 05 02 www.wum.edu.pl/en

fb: warszawski.uniwersytet.medyczny instagram: medicaluniversityofwarsaw

Medical University of Warsaw

The Medical University of Warsaw (MUW) is a top ranking medical university in Poland. MUW is a modern academic institution and dynamic research center that specializes in clinical studies and theoretical medicine. With over 200 years of tradition in academic excellence, MUW today offers 19 programs including 3 programs in English. These programs are delivered by

in hospitals with patients, Medical Simulation Centre, and internships)

- student clinical training at 6 University clinical hospitals and affiliated ones across Warsaw
- over 900 graduates since 1993
- teaching that goes beyond standard requirements (more than 5700 hours and 36 ECTS per year)

 upon completion, students become a registered pharmacist recognized in Poland and the EU.

Why choose MUW?

- Top ranking Polish medical university
- Degrees recognized in the EU, U. S., Canada, and around the globe
- International Accreditations:
 - U. S. Department of Education
 - Medical Board of California
 - O Malaysian Medical Council
- Medical Council of Thailand
- Practical medical training at:
 - 6 University clinical hospitals
 - affiliated hospitals
 - Medical Simulation Centre
- Hub for advanced pre-clinical and technology research (CePT)
- Over 100 Erasmus+ destinations
- Modern teaching and research equipment
- Over 200 student scientific research clubs
- Annual Warsaw International Medical Congress for Young Scientists (WIMC)
- Overall student population of almost 10 thousand
- International students from more than 50 different countries
- New modern Olympic pool, sports facilities, and relaxation zones
- A student choir, orchestra and many sports clubs
- Student dormitories available
- Located in the safest capital city in Europe

"Dream it, believe it, achieve it!" (Prof. Mirosław Wielgoś, Rector, 2017) Earn your MD, DMD or MPharm at MUW!

Wonderful place and people

Dominika: As an American of Polish heritage with a family tradition of dental practice, it was clear to me to pursue my dental studies at the English Dentistry Division of the Medical University of Warsaw. Passing the US National Board Dental Examination part I has certainly affirmed my choice. I can say with confidence that I gained my fundamental knowledge here. Thanks to the various medical conferences, research projects and student scientific clubs at the Medical University of Warsaw, I have developed a credible list of extracurricular interests and commitments in the field of dentistry. The small class sizes allow students to work closely with professors and doctors, and learn and gain theoretical, clinical and practical experience vital in the dental profession. I also value the importance our teachers place on training us to become well-rounded, ethical, successful, and mindful doctors. Living and studying in Warsaw for the last three years has been a pleasure, a challenge but most rewarding.

outstanding medical professionals using modern teaching techniques in accordance with the European quality assurance standards.

MUW graduates are well equipped with the theoretical knowledge and practical skills necessary to practice medicine almost anywhere in the world.

English Division 6-year Medical Program (MD)

- for high school graduates, students enrolled at university, and bachelor degree holders or higher
- Program includes 3 pre-clinical years (lectures and seminars) and 3 clinical years (clinical classes

English Division 5-year Dentistry Program (DMD)

- for high school graduates
- includes 2 pre-clinical years (lectures, seminars) and 3 clinical years (practical classes)
- adopted to EU standards (over 5000 hours of instruction and 300 ECTS)
- Program runs for 10 semesters (150 weeks)

English Division 5,5-year M.A. in Pharmacy (MPharm)

 the degree of Master of Pharmacy (MPharm) includes 5 years of instruction and 6 months of pre-registration training in an approved pharmacy

Programmes of study in English

- 6-year MD programme
- 5-year DMD programme

• 5,5-year MPharm programme

Facts & figures: Established in 1809 • 1800 academic staff • 10 000 students • 800 foreign students

Contact: • Zwirki i Wigury 61, 02-091 Warsaw, Poland • English Division: phone: +48 22 572 05 02, +48 22 572 06 72 fax: +48 22 572 05 62

- english@wum.edu.pl http://2wl.wum.edu.pl/en English Dentistry Division: phone: +48 22 572 02 51 dentistry@wum.edu.pl
- www.wld.wum.edu.pl/en English Pharmacy Division: phone: +48 22 572 07 87 www.wf.wum.edu.pl/en •

po.opole.pl



















Politechnika Opolska

Opole University of Technology

address: 76 Prószkowska Street 45-758 Opole

phone: +48 77 449 85 29 e-mail: admission@po.opole.pl

www.po.opole.pl

Opole University of Technology

Opole University of Technology (OUTech) located in the beautiful city of Opole is an internationally oriented leading high-tech university, providing education mostly in technical sciences but also in the fields of logistics, economics, management, tourism, sport and physiotherapy. University serves about 8000 students representing over 20 nationalities. Its scientific and educational potential is built by high-class international academic and research staff.

At the moment we are among the fastest growing universities in Poland, continuously adjusting our profile to the World Market economy. Thanks to the business-science network of contacts with finest local companies our students get first-hand practical knowledge.

The University is composed of 7 faculties that ensure diversity and innovation in teaching and research:

- Faculty of Civil Engineering and Architecture
- Faculty of Electrical Engineering, Automatic Control and Informatics

- Faculty of Mechanical Engineering
- Faculty of Production Engineering and Logistics
- Faculty of Economics and Management
- Faculty of Physical Education and Physiotherapy
- Faculty of Technical Systems Engineering (in Kędzierzyn-Koźle)

Our international research development is based on strong collaboration with Opole Science & Technology Park. We also cooperate closely with local government and business encouraging international companies to open research centers in Opole. One of the efforts resulted in establishing in Opole the Fraunhofer Project Center for Advanced Lightweight Technologies in cooperation with Tower Automotive a leading global manufacturer.

In 2007, as a result of earlier cooperation with **Beijing University of Technology** – our University signed an agreement with **HANBAN** (Office of Chinese Language

Council International) establishing Confucius Institute in Opole considered as one of the most successful institutes in promoting Chinese and Polish economic cooperation. In addition, we are the first university in Central Europe that signed a collaborative agreement with China's Chongqing Jiaotong University, in response to the "ONE BELT ONE ROAD" initiative. Opole University of Technology closely cooperates also with Embassy of India in Poland, Yoga and Ayurveda Institute in Sulislaw and India International Foundation.

Students of Opole University of Technology **study**, discover and **have fun**. They create and join student research clubs, participate in networking events, international conferences and workshops as well as the annual Student Festival. They are offered a great chance to flourish and take full advantage of the opportunity to learn the European markets and cultures.

We invite you to join us!

Programmes of study in English

- BSc in Architecture
- BSc in Civil Engineering
- BSc in Computer Engineering
- BSc in Food Technology and Human Nutrition
- BSc in Management and Production Engineering
- BSc in Mechanical Engineering
- MSc in Architecture
- MSc in Civil Engineering
- MSc in Environmental Engineering
- MSc in Management
- MSc in Mechanical Engineering
- MSc in Logistics

Fields of study in Polish

- administracja Administration
- architektura Architecture
 automatyka i robotyka Automatic C
- automatyka i robotyka Automatic Control and Robotics
- budownictwo Civil Engineering
- ekonomia Economics
- elektronika przemysłowa Industrial Electronics
- elektrotechnika Electrical Engineering
- energetyka i inżynieria środowiska Power Engineering and Environmental Engineering
- fizjoterapia Physiotherapy

- informatyka Computer Engineering
- inżynieria bezpieczeństwa Security Engineering
- inżynieria biomedyczna Biomedical Engineering
- inżynieria środowiska Environmental Engineering
- logistyka Logistics
- *lotnictwo i kosmonautyka* Aviation and Cosmonautics
- mechanika i budowa maszyn Mechanical Engineering
- mechatronika Mechatronics
- przemysłowe technologie informatyczne Industrial IT Technologies
- systemy biotechniczne Biotechnical Systems
- technologia żywności i żywienie człowieka Food Technology and Human Nutrition
- technologie energetyki odnawialnej Renewable Energy Technologies
- turystyka i rekreacja Tourism and Recreation
- wvchowanie fizyczne Physical Education
- wzornictwo przemysłowe Industrial design
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: • Established in 1966 • 492 academic staff • 145 professors • 28 foreign researchers • 8000 students • 460 foreign students (including Erasmus+ students) • Branch in Kędzierzyn-Koźle • Erasmus+ programme with 145 universities

Contact: Foreigner's Service Office • Studies in Polish • phone: + 48 77 449 84 95, + 48 77 449 85 15 and +48 721 661 664 • e-mail: o.niedova@po.opole.pl and y.polska@po.opole.pl • Studies in English • phone: + 48 77 449 85 29 and +48 77 449 84 98 • e-mail: admission@po.opole.pl



Uniwersytet Mikołaja Kopernika w Toruniu

Nicolaus Copernicus University

address: Gagarina 11 87-100 Toruń, Poland tel: +48 56 611 22 30 fax: +48 56 611 48 21 e-mail: studywithncu@umk.pl

Nicolaus Copernicus University in Torun

Toruń, located on the River Vistula is one of the oldest and most beautiful cities in Poland. Nearly 23,000 young students are present on the campus and elsewhere in the city, in its streets, clubs, cafes and pubs. This creates a dynamic cultural and intellectual atmosphere throughout the year to complement the stunning

The University has the state-of-the-art research infrastructure including the National Laboratory of Atomic, Molecular and Optical Physics, the Centre for Quantum Optics and the Interdisciplinary Centre for Modern Technologies. The Centre for Astronomy in Piwnice near Toruń houses a unique 32-metre radio telescope.

This has contributed to the Nicolaus Copernicus University's position as one of the best universities in Poland, and it is also the reason why the OS World

Accommodation - Campuses

There are two university campuses in Toruń: the Center Campus and the Bielany Campus, as well as campus in Bydgoszcz. The University currently owns 14 student dormitories with accommodation for more than 3,500 students, including modern and fully equipped student dormitory in Bydgoszcz. Free Internet access is provided in all student dormitories.

offer. There are more than 200 students scientific associations. People keen on physical activity will find their place in various sections of the Academic Sports Association. Moreover, NCU has its own students club OD NOWA which offers wide range of cultural events during the whole year.

Good to know

about life in Toruń, check our website: studyintorun.pl

Those, who are willing to participate in classes taught in Polish, but feel that their level of Polish is insufficient, can join one-year intensive Polish course offered by NCU. For more information go to: http://jezykpolski.umk.pl/wersja a/index.html

a swimming pool provides students with a wide range of sport activities such as basketball, volleyball, aerobics, yoga, steam gym, swimming, judo, aikido, and cycling.

Li Guoqiang (China): I came to the Nicolaus Copernicus University to study Chemistry and I completed Master Degree. Now, I am a PhD student at the Faculty of Chemistry. I found the atmosphere of scientific research very strong. Professors are very friendly and the relationship between teachers and students is very harmonious and equal. The university campus is very beautiful. It is not far away from the city centre and you can get to the old town by tram in 10 minutes.

I enjoy practicing my English. In the meantime, studying Polish has become one of my

of the relatively lower cost of living. Toruń guarantees a high quality of education for less expenditure.

been one of the top five Polish public universities for years. For over 70 years of its existence, around 200,000 alumni have received their degrees.

incorporated within it as NCU Collegium Medicum.

Currently, NCU has 17 faculties and is a strong research centre.

universities in the world.

The Faculty of Economic Sciences and Management is the first and the only public university in Poland, which

Programmes of study in English

- BA in English Studies
- BA in Management
- BSc in Chemistry
- BSc in Nursing

- BSc in Tourism Management

- MA in Economics
- MA in English Studies
- MA in Management
- MA East & Central European Studies
- MSc in Environmental Protection
- MSc in Laboratory Medicine (long-cycle Programme)
- **Medicine** (6-year MD Programme)
- PhD Chemistry
- PhD Economics

Fields of study in Polish

- administracja Administration
- analityka medyczna Laboratory Medicine
- archeologia Archaeology
- architektura informacji Information Design
- architektura wnętrz Interior Design
- archiwistyka i zarządzanie dokumentacją Archival Science and Records Management
- astronomia Astronomy
- audiofonologia Audiophonology
- automatyka i robotyka Automatic Control
- bezpieczeństwo narodowe National Security
- bezpieczeństwo wewnętrzne Internal Security
- biologia Biology
- biologia sądowa Forensic Biology
- biotechnologia Biotechnology
- chemia Chemistry
- chemia i technologia żywności Chemistry and Food Technology
- chemia kosmetyczna Cosmetic Chemistry
- chemia kryminalistyczna Criminal Chemistry
- chemia medyczna Medical Chemistry
- diagnostyka molekularna Molecular diagnostics
- dietetyka Nutrition Science
- doradztwo podatkowe Tax consultancy
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- ekonomia Fconomy
- elektroradiologia Electroradiology
- etnologia antropologia kulturowa Ethnology - Cultural Anthropology
- farmacja Pharmacy
- filologia japonistyka Japanese Studies
- filologia bałkańska Balkan Studies
- filologia germańska German Studies
- filologia klasyczna Classical Studies
- filologia klasyczna i studia śródziemnomorskie Classical and Mediterranean Studies
- filologia polska Polish studies
- filologia polska jako obca Polish as a foreign language Studies
- filologia romańska Romance Studies • filologia rosyjska Russian Studies
- filologia włoska Italian Studies
- cuski z językiem arabskim Applied linguistics - French with Arabic language
- filologia, sp. lingwistyka stosowana język fran-

francuski z językiem hiszpańskim Applied linguistics – French with Spanish • filologia, sp. lingwistyka stosowana – język rosyj-

• filologia, sp. lingwistyka stosowana – język

- ski z językiem czeskim Applied linguistics Russian with Czech • filologia, sp. lingwistyka stosowana – język włoski z językiem hiszpańskim Applied lingu-
- istics Italian with Spanish
- filozofia Philosophy • finanse i rachunkowość Finances and Accounting
- fizjoterapia Physiotherapy
- fizvka Physics
- fizyka techniczna Technical Physics
- geografia Geography
- geoinformacja środowiskowa Geographic information science
- gospodarka przestrzenna Spatial development
- grafika Graphic Arts
- historia History
- historia sztuki Art History
- informatyka Informatics
- informatyka stosowana Applied informatics
- inżvnieria biomedyczna Biomedical engineering
- kierunek lekarski Medicine
- kognitywistyka Cognitive Science
- komparatystyka literacko-kulturowa Comparative Studies in Literature and Culture
- komunikacja i psychologia w biznesie Business Communication and Psychology
- konserwacja i restauracja dzieł sztuki Art Conservation and Restoration
- kosmetologia Cosmetology
- krytyka artystyczna Art Criticism • kulturoznawstwo Cultural Studies
- kulturoznawstwo sp. Kultura Dalekiego Wschodu (z językiem chińskim) Cultural Studies Far East with Chinese
- kulturoznawstwo sp. Kultura Dalekiego Wschodu (z językiem japońskim) Cultural Studies Far East
- lingwistyka praktyczna i copywriting Practical Linguistics and Copywriting
- logistyka Logistics
- logopedia Speech-language pathology
- malarstwo Painting
- matematyka Mathematics

- matematyka i Ekonomia Mathematics and Economics
- matematyka stosowana Applied Mathematics
- materiały współczesnych technologii Materials for Advanced Technologies
- medioznawstwo Media Studies
- międzyobszarowe Indywidualne Studia Humanistyczno – Społeczne Interdisciplinary Individual Studies in Humanities and Social Sciences
- nauki o rodzinie Family Studies
- ochrona dóbr kultury Protection of Cultural
- ochrona środowiska Environmental Studies
- optometria Optometry
- optyka okularowa z elementami optometrii Dispensing Optics and Optometry
- organizacja opieki nad osobą starszą Elder Care Management
- pedagogika Education
- pedagogika medialna
- pedagogika specjalna Special Needs Education
- pielęgniarstwo Nursing
- politologia Political Science
- położnictwo Midwifery
- praca socjalna Social Work
- psychologia Psychology
- ratownictwo medyczne Emergency Medical
- religioznawstwo Religious Studies
- rzeźba Sculpture
- socjologia Sociology
- sport i wellness Sport and wellness
- stosunki miedzynarodowe International relations
- studia miejskie Urban Studies
- studia Skandynawsko-Bałtyckie Baltic Studies
- sztuka mediów i edukacja wizualna Media Art and Visual Education
- teologia Theology
- terapia zajęciowa Occupational Therapy
- turystyka i rekreacja Tourism and Recreation • weterynaria Veterinary Studies
- wojskoznawstwo Military Studies
- zarządzanie Management
- zarządzanie informacją i bibliologia Information management and bibliology
- zdrowie publiczne Public Health

Facts & figures: • 1945 – year of NCU establishment • 4039 – number of academic staff • 22 972 – number of students • 494 – number of foreign

Contact: Department of International Cooperation: • address: Gagarina 11, 87- 100 Toruń • phone: +48 56 611 22 30 • www.ncu.eu

Both campuses in Toruń and Bydgoszcz have a lot to

Study in Toruń – International Student Blog is a place for the international students of the Nicolaus Copernicus University (NCU) to share their experience, knowledge, culture and ideas concerning their studies and life in Toruń. If you want to know more about studying at NCU and

The modern University Sports Centre with

scenery of the Old Town. Many people choose Toruń as a place of study not only because of the beauty of the city, but also because My scientific growth at NCU

The Nicolaus Copernicus University in Toruń has

The University greatly increased its strength in 2004, when the medical school in neighbouring Bydgoszcz was University Ranking has placed NCU in the top 3% of

received a very prestigious business accreditation - AACSB International. Currently, this accreditation is possessed by an elite group of less than 5% of all business schools in the world (a total of 740 institutions from nearly 50 countries). The accreditation is granted for 5 years. Therefore, all FESM graduates, apart from a university diploma, receive also appropriate

- - MSc Chemistry

 - MSc Global Change Biology
- MSc in Mathematics
- MSc in Physiotherapy

Copi





Polsko-Japońska Akademia Technik Komputerowych

Polish-Japanese Academy of Information Technology

address: ul. Koszykowa 86 02-008 Warszawa

phone: +48 22 58 44 590
e-mail: recruitment@pja.edu.pl

www.pja.edu.pl

Polish-Japanese Academy of Information Technology

Polish-Japanese Academy of Information Technology (PJAIT, Polish: PJATK) was founded in 1994 as a result of cooperation between the Polish and Japanese governments. Since its early years it has been ranked among the top institutions of higher education in Poland. It is renowned among students, employers and the media.

PJAIT has been striving to refine its teaching methodology and adjust the curriculum to the ever-changing requirements of employers. Our biggest strength is practical education in the knowledge and skills useful in the job market. The fact that our graduates are among the highest-paid specialists in Poland reassures us that the choices were correct.

Our current education offer encompasses studies in computer science, graphic design, interior design, information management, and, last but not least, Japanese culture. We also run several postgraduate programmes and MBA.

The Faculty of Information Technology is an unquestionable leader on the educational market in Poland, we pay special attention to innovative solutions and new technologies. The education at this faculty consists of two parts: obligatory basic education (Programming in Java, C, C++, C#; Databases; Internet Technologies; Multimedia, etc.) and elective courses based on the specialisation chosen by students.

The unique programme of The Faculty of New Media

Arts combines the traditional graphic arts education with studying new technologies. Besides typography, photography and design for visual communication and advertising, students learn 2D and 3D animation, design for computer games, and interactive applications, as well as the deployment of VR and AR.

Interior Design is an interdisciplinary field of study which gives thorough knowledge, awareness and competence in creating man's environment by combining expertise in the area of fine arts and architecture with knowledge of modern digital media, multimedia, and visual arts.

The Faculty of Information Management offers modern engineering training programs that combine technical knowledge with management skills. Particular attention is paid to the development of practical skills in the field of business, project management, problem-solving, and decision-making.

The Faculty of Culture of Japan helps to discover the mysterious world of the Far East. Students explore current trends in popular culture - movies, comics, anime, as well as traditional culture and history. During the whole time of training an extensive study of the Japanese language is provided.

The PJAIT employs of outstanding specialists from Poland and other countries. PJAIT supports students in their research and professional interests: the academy

has scientific communities, sports clubs, as well as cyber sport teams.

The Career Development Office assists students and graduates in finding them a suitable place on the labour market. The Career Development Office cooperates with leading corporations, like IBM, Google, Dell, Displate, in order to offer students a wide range of internships and working positions in the best Polish companies.

Students of all faculties can use excellent facilities, such as modern IT and graphic design laboratories and the contemporary equipment: Google Glass, Hololens, Oculus Rift, Kinect and even Caren Extended. In cooperation with our partners, such as Microsoft, Autodesk, SAP, SAS, VMware, we offer our students free software required for classes and personal projects. Students have at their disposal: recording studio, photo studio, 3D printing laboratory, library with a reading room, canteen, publishing house and RnD center.

PJAIT students have an opportunity to learn Polish and Japanese for free during the academic year. Moreover, the intensive 30-day Polish and English courses in September are also free of charge for newcomers!

Studies in PJAIT guarantee an interesting and well-paid job in the future. They are an investment in the future professional success.

We are located in the centre of Warsaw. Do not hesitate and join us!

Programmes of study in English

Fields of study in Polish

- architektura wnętrz Interior Design
- informatyka Computer Sciencekultura Japonii Culture of Japan
- BA in Graphic Design (full-time)
- BSc in Computer Science (full-time and online study)
- sztuka nowych mediów New Media Art Graphic
- zarządzanie informacją Information Management
- BSc in Information Management (full-time)
- MA in Graphic Design (full-time)
- MSc in Computer Science (full-time)
- studia podyplomowe Postgraduate Studies
- MBA Master of Business Administration

Facts & figures: Established in 1994 • Over 5 500 students • Free language courses • Exchange programme with Japan • Erasmus+ programme with over 40 universities • Branch in Cdansk

Contact: Promotion and Recruitment Department address: ul. Koszykowa 86, 02-008 Warszawa ● phone: +48 22 58 44 590 ● e-mail: recruitment@pja.edu.pl ● facebook: fb.com/polskojaponska ● instagram: @polskojaponska ● vk: vk.com/polskojaponska ● www.pja.edu.pl/en

ue.poznan.pl









Uniwersytet Ekonomiczny w Poznaniu

Poznań University of Economics and Business Center for Studies in English

address: Al. Niepodległości 10, building A, room 120A 61-875 Poznań, Poland phone: +48 61 854 39 05 e-mail: bachelor@ue.poznan.pl master@ue.poznan.pl www.ue.poznan.pl

Poznań University of Economics and Business

Reasons to study at Poznań University of Economics and Business (PUEB):

- Top-ranking University of Economics
- one of the most prestigious and oldest economic schools in Poland
- international standards of education
- highlights on global business trends and professional management skills
- vast multinational cooperation
- located in a city renown as a centre of multinational business, bustling with attractions of cosmopolitan metropolis.

Poznań University of Economics and Business is one of the best, oldest and most prestigious economic universities in Poland, widely renown for its academic excellence. It occupies top positions in the rankings. The school's reputation is built on high educational standards consistent with the world's teaching methods in managerial education and the latest ideas of economics and business trends. The University's strengths are its educational base, international

relationships and cooperation with the business world.

The teaching staff consists of highly-qualified educators as well as widely recognized, eminent scientists and business practitioners. The University's curricula meet the requirements of the global labour market and the EU's educational standards. Students receive credits in accordance with the ECTS standard, which enables them to undertake international study programmes. The curricula is also deeply practiceoriented. The students not only obtain a thorough university education - they also develop practical skills expected of professional managers. The school is unique in Poland to offer blocks of subjects taught by highly-qualified specialists from the world of business, by bosses and managers of leading corporations and by professors from foreign universities. Thanks to the wider educational context, PUEB students have a comprehensive view of economics and are able to function fully in business.

The University has been awarded the certificates and accreditations confirming that its teaching and

research standards comply with the highest academic requirements (e.g. certificates from the EPOQS Foundation for the Promotion and Accreditation of Economic Education.The school attaches great importance to the quality of education and it consistently applies modern teaching methods in class.

The school also has an undisputed position as a leader in economic research as well as a major centre for applied research, expert evaluation, analysis and consultancy.

Broad relationships with business practice are possible thanks to the Partner Club. Its members – Polish and international firms as well as reputed business organisations – help the University to adjust its courses to the needs of the business environment and support the school in carrying out its educational mission: they provide specialist materials for use in classhold lectures and training courses as well as comprehensive programme of traineeships and placements.

Programmes of study in English

- Bachelor in Finance (CFA accredited)
- Bachelor in International Business
- Bachelor in International Management in Emerging Markets
- Bachelor in Product and Process Management (engineering degree)
- Doctoral Seminars in English
- Master in Finance

- Master in Financial Engineering
- Master in Innovation Management
- Master in International Business
- Master in Product and Process Management

Fields of study in Polish

- ekonomia Economics
- finanse i rachunkowość Finance and Accounting
- gospodarka przestrzenna Spatial Economics
- informatyka i ekonometria Computer Science and Econometrics
- międzynarodowe stosunki gospodarcze International Trade Relations
- polityka społeczna Social Policy
- techniczne zastosowanie internetu Technical Applications of the Internet
- towaroznawstwo Commodity Science
- zarządzanie Management
- zarządzanie i inżynieria produkcji Production Management and Engineering

Facts & figures: Established in 1926 ● 546 academic staff ● 10 000 students ● 180 foreign students

Contact: Center for Studies in English Al. Niepodleglości 10, building A, room 120A, 61-875 Poznań, Poland ● phone: +48 61 854 39 05 e-mail: bachelor@ue.poznan.pl, master@ue.poznan.pl ● www.ue.poznan.pl

Technology J0 University oznan





Politechnika Poznańska

Poznan University of Technology

address:

pl. M. Skłodowskiej-Curie 5 60-965 Poznań, Poland phone: +48 61 665 35 44 fax: +48 61 665 39 65 e-mail: study@put.poznan.pl www.put.poznan.pl

Poznan University of Technology

University of Technology is the best technical university in the Wielkopolskie voivodeship in western Poland. PUT is the third most frequently chosen university in Poland, as up to six candidates competed for a place there. Poznan University of Technology (PUT) is among the best technical universities in Poland. PUT was the first Polish university to become a member of CESAER - Conference of European Schools for Advanced Engineering Education and Research – a European organization which brings together all the best technical universities. It is also a member of SEFI - Societé Européenne pour la Formation des Ingenieurs, EUA – European University Association, ADUEM - Alliance of

- Faculty of Architecture
- Faculty of Chemical Technology
- Faculty of Civil and Environmental Engineering
- Faculty of Computing
- Faculty of Electrical Engineering
- Faculty of Electronics and Telecommunications • Faculty of Engineering Management
- Faculty of Transport Engineering
- Faculty of Mechanical Engineering and Manage-
- Faculty of Technical Physics

Make a good choice



Technolog

J0

University

Poznan

Shirley Daniela Lomas Cifuentes, (Ecuador): Studying at Poznan University of Technology has definitely changed my perspective about studying in a great way. I learned that it's possible to achieve the level of knowledge you always wished to have thanks to our teachers who are here not only to teach but to make sure you are growing and developing your skills and professionalism at its maximum. Trust me, you will be well prepared to deal in the best way with big upcoming tasks along your career. The variety of workshops and projects of big scale you can participate in are endless! Something that I thought wasn't possible at early years of university. Not to mention, the PUT team will always be extremely helpful and ready for you with the warmest welcome! Join our PUT family and you will understand perfectly what I am talking about!

B.Sc. in Architecture

in many areas.

Education is provided in 30 fields of study, of which

The Wielkopolskie voivodeship, and Poznan in particular, offer enormous prospects. Poznan boasts the lowest unemployment rate in the country as its cir-

Currently PUT has nearly 16 000 students in 10 cumstances encourage industrialists to set up their businesses here. At present there are approximately 100 000 businesses active in this city.

> Poznan University of Technology is a place where students can gain experience closely connected with the reality of labour market. They are educated in accordance with the changing requirements of business and industry. A programme of dual studies has been developed in collaboration with companies such as: Volkswagen Poznań, Solaris Bus & Coach S. A., Phoenix Contact Wielkopolska, STER, Beiersdorf Manufacturing Poznań, Blum Polska sp. z o. o., Zakłady Mechaniczne Kazimieruk. In this programme students can obtain education that goes hand in hand with requirements and expectations of labour market, they can pursue additional training courses or obtain language certificates, and above all it is a programme of studies where theory is closely connected with practice in the best companies. Students who complete a programme of dual studies find employment in the companies involved in it.

> Beside the companies already mentioned the list of partners includes: Samsung Electronics, Amica, Man Bus, HCP-Poznań, Luvena, GlaxoSmithKline Pharmaceuticals S. A.), Dalkia, Budimex, Skanska, MTP-Poznań, BZ WBK – Group Santander, and many others.

> In March 2017 the First Academic Consortium was formed One Belt One Road between universities in Poland and in China, a first undertaking of this type in the world. The consortium comprises 15 universities and organisations in China and 11 technical universities in Poland, including PUT. A result of the collaboration is a creation of Confucius Class, where PUT employees and students can study Chinese with nati-

Programmes of study provided in English:

- BSc in Architecture
- BSc in Automatic Control and Robotics specialization: Robotics
- BSc in Chemical Technology
- BSc in Engineering Management specialization: Engineering with Commerce
- BSc in Electronics and Telecommunications – specialization: Information and Communication Technologies
- BSc in Sustainable Building Engineering
- MSc in Architecture
- MSc in Automatic Control and Robotics - specialization: Smart Aerospace and Autonomous Systems
- MSc in Chemical Technology specialization: Composites and Nanomaterials
- MSc in Civil Engineering specialization: Structural Engineering
- MSc in Civil Engineering specialization: Construction Technology Management
- **MSc in Computing** specialization: Software Engineering
- MSc in Electronics & Telecommu**nications** – specialization: Information and Communication Technologies

- MSc in Engineering Management specialization: Corporate Management (Double degree with Lille 1 University – France)
- MSc in Mechanical Engineering - specialization: Gas Technologies and Renewable Energy
- MSc in Mechanical Engineering - specialization: Product Engineering
- MSc in Mechatronics specialization: Mechatronic Constructions
- PhD in Chemical Technology, Faculty of Chemical Technology
- PhD in Civil Engineering and the Environment, Faculty of Civil and **Environmental Engineering**
- PhD in Doctoral Studies of the Faculty of Mechanical Engineering, Faculty of Mechanical Engineering and
- PhD in Management and Production **Systems**, Faculty of Engineering Management
- PhD in Mechanical and Operating **Engineering**, Faculty of Transport Engineering

- PhD in Modern Electrical and Information Engineering, Faculty of **Electrical Engineering**
- PhD in Technical Physics, Faculty of **Technical Physics**
- PhD in Telecommunication Technologies, Faculty of Electronics and Telecommunications
- PhD in Theoretical and Practical **Problems of Automatic Control and** Robotics, Faculty of Computing
- PhD in Theoretical and Practical Problems of Computing, Faculty of Computing.
- PhD in Interdisciplinary Doctoral Studies, Materials Science, Faculty of Mechanical Engineering and Management, Faculty of Technical Physics, Faculty of Chemical Technology
- PhD in Interdisciplinary Doctoral Studies, Nanotechnology, Faculty of Chemical Technology (PUT), Faculty of Technical Physics, Faculty of Chemical Technology (AMU)

Fields of study in Polish

- architektura Architecture
- automatyka i robotyka Control Engineering and Robotics
- bioinformatyka Bioinformatics
- budownictwo Civil Engineering
- edukacja techniczno-informatyczna Technicalcomputing Science Education
- elektronika i telekomunikacja Electronics and Telecommunications
- elektrotechnika Electrical Engineering
- energetyka Power Engineering

- fizyka techniczna Technical Physics
- informatyka Computer Science
- inżynieria bezpieczeństwa Security Engineering • inżynieria biomedyczna Biomedical Engineering
- inżynieria chemiczna i procesowa Chemical and Process Engineering
- inżynieria materiałowa Materials Science Engineering
- inżynieria środowiska Environmental Engineering
- inżynieria zarządzania Engineering Management
- logistyka Logistics
- lotnictwo i kosmonautyka Aviation and Cosmonautics

- matematyka w technice Mathematics in Technology
- mechanika i budowa maszyn Mechanics and Mechanical Engineering (x2)
- mechatronika Mechatronics
- technologia chemiczna Chemical Technology
- technologie ochrony środowiska Environmental Protection Technologies
- teleinformatyka Teleinformatics
- transport Transport
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: • Founded in 1919 • 1310 academic staff • 16 000 students

Contact: Lifelong Learning and International Education Office ● Pl. M. Skłodowskiej-Curie 5, 60-965 Poznań, Poland ● phone: +48 61 665 35 44 • fax: +48 61 665 39 56 • e-mail: study@put.poznan.pl • www.put.poznan.pl

ve speakers of Chinese straight from China. Another effect is the creation of a Sino-Polish Research Centre of the New Silk Road. It aims to bring together major technical universities from Poland and China. The main objectives of the Centre will be to transfer science, education, culture and consequently also business.

In November 2016 a Huawei Academy was opened at Poznan University of Technology, first of its kind in Poland. A modern laboratory was built, where students can study modern Huawei technologies. They can expand their knowledge of modern technologies through practical classes conducted by professionals in this field.

Since 2014 a Centre of Aviation has been in existence with a modern flight simulator; PUT has a fleet of two aircraft: Zlin 242L and Extra 330 LX as well as MDM-1Fox air glider. At present PUT students can be educated in two fields: Aviation and Cosmonautics.

International cooperation

PUT has signed around 431 international agreements with universities in Europe and outside. The University has been participating in the Erasmus+ programme and bilateral exchange agreements for many years. In scientific research PUT collaborates with as many as 150 universities from around the world.

Double degree - double advantage

Foreign universities recognize the high level of education and professionalism in teaching and research offered at PUT, and in or der to im prove education standards special agreements have been signed with universities in France - Lille and Kyiv Technical University- for the following fields of study: Corporate Management; Mechanical Engineering, and Biomedical Engineering these ageements enable students to obtain two degrees upon completing a joint programme of study.

Technology in a positive feeling

PUT students can join one of over 80 science groups in order to pursue their scientific interests, to obtain additional grants from the Rector to conduct research or for scientific travel.

Beside science groups there is a student radio station Radio Afera, a student TV station Spacja TV, university choir Volantes Soni, and many other organisations. PUT also has 36 sporting clubs where nearly 1500 students exercise regularly. At the Academic Sport Gala in 2016 PUT was fourth in general classification, and third in the category of technical universities. The Sports Centre at PUT has facilities for tennis, bowling, spinning, indoor rowing, squash as well as gyms.

Scholarships for the best students!

PUT offers scholarships for the best international students doing payable courses.

Universities for Democracy as well as IAU - International Association of Universities.

Poznan University of Technology arose from Higher School of Machine Construction, which was founded in 1919. PUT boasts nearly a century of experience in educating highly qualified engineers and researchers four in first-cycle and eleven in second-cycle are given

Science for the people

			HUM	ANITI	IES /		SOCIAL	SCIENCE	:s		BUSINES	SS OMY	SCII	ENCE	/ NAT	URAL /	/		ENGI	NEERIN	G AND 1	TECHNO	DLOGY							RICULTU TERINAR			OICINE I SCIENC	E /	ART /
What & Where			/ /	7	//	//			/ /			///	//				//		/ /	/ /		/ /	/ / /	\$ / & /		/ /	//	/ jg/ 00/	/ /	/ /			77	/	
Triac a ville		/ /	//	/ /		/ 5/	\\\ \phi_{\text{pq}} \ \rangle \	//	//	2 / /		/ /	/ /	//	ction	8	/ /	/ /;	suip Suip	/ /	/ [/ /	/ /gu/g	ineerii	le Buij		1	Silve Bines	rition	/ /	/ /	//	<u> </u>	//	00
Programmes taught in English	/		, / /	/	1 Stug	Studie on	Joldin	/ /,		8 / 8	/ /	/ Just	Cience	/ /			//) Sije		/ /	ing / catio	o/ ₀₀ /	, to /	Figure	Yachiji	(8)	8	cultur		//	/ /	[/	SS Ster	[Jag] 7-	
Carcina	/ }		/ 8	 €			rs . L	r / carries	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	hetric ancy	(eting		, rer S		Prta/		, Geriji	8 E	/ ₂₀ /		Thur Theen	ering Ph			ring & Ma	tics & Mechatronics		rcuture Tropical Agric	Tuma,	/ /	//	Physical Phy	Jeto/	\\ \gamma^{\gamma} \ \gamma^{\g	
Simoly	Histo	1	Peuisi Prces) peop	8 8	usic E	New Media		ocio/	000		Sel Manage		chi		7 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /	[F] [F] [F]		"Ger	eerin eleco			P. P.	eerin	ering	chatra	(S) (S)		1 contract (2 con	licine /	Nuri	, io	S Jij	udies	hang lang
STUDY	\ \disp \ /	tudie S		Stir	Stud	7 1 Jan	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			10 A				Biore		ace English	ology Eng ineering	nical Technology & E. Puter Engin	S. S. /	1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Power land	\$ \\ \tag{\tag{\tag{\tag{\tag{\tag{\tag{	Management & Produ	als Engineering nical Engi				Food Technology	P / Ž /		Pharmacy • Nu			ra/Stur	Polisi
	haeoft The	suage				ratior ratio	halish A	tical s 24004	iness nomic	'nce a	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		sics /	\$ \\$ /				"Pute	"Pute		10 mg	desy	gell gell	hanic	tical Engl allurgy, I		l log		stry stry		"Gne" "ag,	sical E		ic l	10/00
Programmes in other language	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Lang		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Edy Edy			<u> </u>	$\left egin{array}{c} B_{US_1} \\ F_{CO_1} \end{array} \right $			<u> </u>			ğ / ğ /	Biog	/ઙૻૺ /ઇ	? /& /	S /2			8 /4 B		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Z Z /	2 /2		F / W / L			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		hist line	1 × 1	15x
Adam Mickiewicz University in Poznań			0		• •								•																						www.amu.e
AGH University of Science and Technology																	•																		www.agh.e
Cardinal Stefan Wyszyński University in Warsaw																																			O www.uksw.
Collegium Civitas																																			O www.civita
Cracow University of Economics																																			O www.uek.k
Cracow University of Technology																	•																		O www.pk.ed
Czestochowa University of Technology																																		\Box	www.pcz.p
Gdansk University of Technology																	•			• •			•												www.pg.ed
Graduate School for Social Research (GSSR)	•																																		www.gssr.e
). Jagiellonian University in Kraków	• •				•					0 0																				• •					www.uj.edu
Jan Długosz University in Częstochowa					•																		•												o www.en.ujo
2. Kozminski University																																		\Box	www.kozm
3. Lazarski University					•																														o www.lazars
Lodz University of Technology																			• •																www.p.lod:
Lublin University of Technology																																			www.pollul
Maria Curie-Sklodowska University in Lublin																																			O www.umcs
7. Medical University of Bialystok																																			www.umb.
B. Medical University of Gdańsk																														•					www.mug.e
Medical University of Silesia in Katowice																															•				www.sum.e
D. Medical University of Warsaw																														• •					www.wum.
Nicolaus Copernicus University in Toruń																														•	•				O www.umk.
2. Opole University of Technology																																			www.po.op
Polish-Japanese Academy of Information Technology																																			O www.pja.ed
Poznań University of Economics and Business																																			www.ue.po
Poznan University of Technology																	• •		•				• •			• •									www.put.p
SGH Warsaw School of Economics																																			www.sgh.w
7. Siedlce University of Natural Sciences and Humanities																																			www.uph.e
3. Silesian University of Technology																•	•			•			•			• •									www.appl)
7. The John Paul II Catholic University of Lublin																																			O www.kul.pl
O. University of Bielsko-Biała																																			www.ath.bi
University of Ecology and Management in Warsaw																																			O www.wseiz
2. University of Economics in Katowice																																			www.ue.ka
University of Economics and Human Sciences																																			O www.vizja.
University of Economics and Innovation in Lublin																																			www.wsei.
University of Gdansk	•																																		O www.ug.ed
5. University of Lodz												0 0																							O www.uni.lo
7. University of Silesia in Katowice					•								0 0										•												o www.englis
B. University of Warsaw					• •																														O www.uw.ed
. University of Wrocław	0 0												0																						www.uni.w
Vincent Pol University in Lublin																															•				O www.vpu.e
. Warsaw School of Computer Science																																			www.wwsi
2. Warsaw University of Life Sciences - SGGW																																			www.sggw.
Warsaw University of Technology																• •				• •															O www.pw.ed
Wroclaw Medical University																														• •					www.ed.un
Wroclaw University of Economics																																			www.ue.wr
Wroclaw University of Environmental and Life Sciences																																			www.upwr.
7. Wrocław University of Science and Technology																•	• •		•	• •			•												O www.pwr.e
WSB University (former The University of Dąbrowa Górnicza)										0 0	0 0																								O www.wsb.e
									_										_															_	





Politechnika Ślaska

Silesian University of Technology

address: ul. Akademicka 2A 44-100 Gliwice, Poland phone: +48 32 237 16 90 e-mail: study@polsl.pl www.apply.polsl.pl

Silesian University of Technology

WORLD-CLASS EDUCATION

The Silesian University of Technology (SUT) is a place that, without any doubts, educates successful people. It is a modern higher education institution with 75 years of tradition in teaching, research and science. Join us and choose a unique opportunity to study engineering, languages, organization and management at the university with a worldwide academic reputation and vivid cooperation with major industrial partners.

STUDY IN THE HEART OF EUROPE

The SUT consists of fifteen faculties - eleven in Gliwice, two in Zabrze and two in Katowice. The main seat of the SUT is in Gliwice, a charming, 800 years old city and important scientific, research and design centre in Poland. Gliwice has nearly 200,000 inhabitants and thanks to the SUT it is the second (next to Warsaw) agglomeration of technical intelligence. During the last 20 years, Gliwice has transformed from most 1,700 of the best and brightest minds. We attract

a city based on a heavy industry into a leader in the new technologies.

COOPERATION WITH THE INDUSTRY

The SUT established close cooperation with its business environment. In the entire Upper Silesia, there are numerous companies and special economic zones, including the Katowice Special Economic Zone, with numerous enterprises operating in the fields of advanced technologies. The SUT does it in order to reach its main objective, which is to train highly skilled engineering staff for the modern industry and to conduct and implement innovative research. The University also pays special attention to the development of entrepreneurship among its students.

LEARN FROM THE BEST

The SUT is home to a vibrant community of al-

academics whose passion and brilliance drives them to become leaders in their field. The university offers studies on bachelor, master and doctoral level. Studies are conducted in a full-time and a part-time system. The majority of bachelor programmes are 3.5 years long (7 semesters) and master programmes are 1.5 years long (3 semesters) with the possibility of an

BEST STUDENT EXPERIENCE

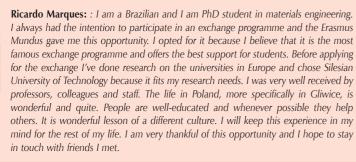
Studies at the SUT give ample opportunities to broaden your interests. During the academic year, the university is vibrant with activities inspired by the Student Council and various student organizations, over 100 scientific associations and 20 different sports sections, such as basketball, volleyball, cycling, handball, skiing, aerobics etc.

The SUT is also a key player in new technologies. It is here, where new ideas are brought to life, and once applied by the industry they boost the competitiveness of Polish and international companies.

AWARDS AND RANKINGS

The SUT received two ELSEVIER Research Impact Leaders Awards. In 2016 in the Engineering and Technology category and in 2018 in the Social Sciences category as one of the higher education institutions whose publications had the greatest impact on the perception of Polish science in the world. The Silesian University of Technology also ranked 4th in the recent Perspektywy Foundation Ranking of Engineering Studies 2018 and 9th among all Polish universities.

Wonderful place and people



Programmes of study provided in English:

- BSc in Automatic Control, Electronics, **Telecommunication and Informatics**
- BSc in Biomedical Engineering
- BSc in Biotechnology
- BSc in Civil Engineering
- BSc in Electrical Engineering
- BSc in Engineering Physics
- BSc in Industrial and Engineering Chemistry
- BSc in Informatics
- BSc in Management and Production
- BSc in Mathematics (Applied Mathematics)

- BSc in Mining and Geology
- BSc in Mechanical Engineering
- BSc in Power Engineering
- BSc in Transport
- MSc in Automatic Control, Electronics. **Telecommunication and Informatics**
- MSc in Automation and Robotics
- MSc in Architecture
- MSc in Biomedical Engineering
- MSc in Biotechnology
- MSc in Civil Engineering
- MSc in Electrical Engineering

- MSc in Industrial and Engineering Chemistry
- MSc in Logistics
- MSc in Management and Production **Engineering**
- MSc in Materials Engineering
- MSc in Mechanics and Machine Design
- MSc in Mechanical Engineering
- MSc in Mechatronics
- MSc in Mining and Geology
- MSc in Power Engineering
- MSc in Transport

Fields of study in Polish

- analityka hiznesowa Business Analytics
- architektura Architecture
- architektura wnętrz Interior Design
- automatyka i informatyka przemysłowa Automatic Control and Industrial Informatics
- automatyka i robotyka Automatic control
- biotechnologia Biotechnology
- budownictwo Civil Engineering
- budownictwo podziemne Underground Engineering
- chemia Chemistry
- elektronika i telekomunikacja Electronics and Telecommunication
- elektrotechnika Electrical Engineering
- energetyka Power Engineering
- filologia Philology

- fizyka techniczna Engineering Physics
- gospodarka obiegu zamkniętego Circular Econo-
- gospodarka surowcami mineralnymi Mineral Resources Management
- górnictwo i geologia Mining and Geology
- informatyka Informatics
- informatyka przemysłowa Industrial Informatics
- inżynieria bezpieczeństwa Safety Engineering
- inżynieria biomedyczna Biomedical Engineering • inżynieria materiałowa Materials Engineering
- inżynieria procesowa i aparatura przemysłowa
- Industrial Equipment and Process Engineering • inżyniera produkcji Production Engineering
- inżynieria środowiska Environmental Engineering
- logistyka Logistics
- matematyka Mathematics

- mechanika i budowa maszyn Mechanical Engine-
- mechatronika Mechatronics • nanotechnologia Nanotechnology
- ochrona środowiska Environmental Protection
- pedagogika Pedagogy
- socjologia Sociology
- technologia chemiczna Chemical Technology
- technologie metali Metals Technology
- teleinformatyka Teleinformatics
- transport Transport
- transport kolejowy Railway Transport
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering
- zarządzanie projektami Project Management

Facts & figures: • Established in 1945 • 190.000 graduates • 1673 academic staff • 20238 students

Contact: Admission Office • phone.: +48 32 237 16 90 • study@polsl.pl • www.apply.polsl.pl





SGH

Szkoła Główna Handlowa w Warszawie (SGH)

SGH Warsaw School of Economics

address: al. Niepodległości 162 02-554 Warsaw, Poland phone: +48 22 22 564 77 77 e-mail: admission@sgh.waw.pl www.sgh.waw.pl/admission

SGH Warsaw School of Economics

Founded in 1906, SGH Warsaw School of Economics (Szkoła Główna Handlowa w Warszawie, SGH) is the oldest public university of economics and business in Poland.

Education. SGH Warsaw School of Economics offers many opportunities to study economics and business. Besides Bachelor's, Master's and PhD degree programmes, SGH also offers post-graduate and executive studies for people interested in lifelong learning.

Our educational system complies with the Bologna Declaration, which assumes:

- higher education based on two main cycles: undergraduate studies (Bachelor) geared to the employment market and lasting at least three years and graduate studies (Master), which may be followed by third-cycle doctoral studies,
- adoption of the European Credit Transfer and Accumulation System (ECTS),

- introduction of the European diploma supplement,
- mobility of students, teachers and researchers,
- cooperation with regard to quality assurance,
- European dimension of higher education.

Research. Traditionally, SGH Warsaw School of Economics has been a centre for scientific research in economics and management. Research projects are carried out by five collegia and result in publication of numerous books, monographies, scripts, coursebooks, articles and research papers, as well as expert opinions for the government, private companies and media alike. Every year, SGH issues a bilingual report (in Polish and English) on the competitiveness of Polish economy.

International cooperation. SGH has always been open to exchanging knowledge, and sharing educational and research experience with other academic centres. SGH cooperates with about 300 universities

all over the world, and takes part in research activities conducted in collaboration with centres abroad. Each year academics from various countries visit SGH to attend seminars and conferences, give lectures and participate in joint research projects. SGH is involved in several international programmes for staff and students alike, including double degree programmes offered in cooperation with 11 partner universities. Every year, nearly 500 SGH students complete parts of their curricula abroad. As the only Polish academic member of CEMS, SGH also offers the prestigious CEMS Master's in International Management programme.

Student life. There are over 60 students' organisations active at SGH, including scientific, sport, and artistic clubs and associations. They make the university teem with life and there is always something interesting happening on the campus.

Programmes of study in English

- BA in Global Business, Finance and Governance – specialisations: Global Development and Governance, International Business, International Finance
- BA in International Economics specialisations: Economics of Central and Eastern Europe, International Business Management
- BA in Management specialisations:
 Entrepreneurship, Project Management
- BA in Quantitative Methods in Economics and Information Systems – specialisations: Econometrics, Methods of Decision Analysis
- MA in Advanced Analytics Big Data
- MA in Finance and Accounting (with opportunity of ACCA qualification)
- MA in International Tourism, Hotel Industry and Leisure Services
- MA in Global Business, Finance and Governance – specialisations: Global Development and Governance, International Finance, International Venture Management
- MA in International Business specialisations: Business in Central and Eastern Europe, International Business Management
- PhD in Economics, Finance and Management
- Canadian Executive MBA

Fields of study in Polish

- analiza danych big data Advanced Analytics Big Data
- e-biznes E-business
- ekonomia Economics
- ekonomiczna analiza prawa Law and Economics
- finanse i rachunkowość Finance and Accounting
- globalny biznes, finanse i zarządzanie Global Business, Finance and Governance
- kierunek menedżerski Managerial Studies
- metody ilościowe w ekonomii i systemy informacyjne Quantitative Methods in Economics and Information Systems
- międzynarodowe stosunki gospodarcze International Economics
- turystyka międzynarodowa, hotelarstwo i usługi czasu wolnego International Tourism, Hotel Industry and Leisure Services
- zarzadzanie Management
- zarządzanie finansami przedsiębiorstwa Corporate Finance Management
- zarządzanie projektami Project Management

Facts & figures: • Established in 1906 • 790 faculty members • over 14 000 students • 1275 international students

Contact: SGH Warsaw School of Economics: • al. Niepodległości 162, 02-554 Warsaw, Poland • phone: +48 22 564 77 77

• e-mail: admission@sgh.waw.pl • www.sgh.waw.pl/admission





Uniwersytet Przyrodniczo-**Humanistyczny w Siedlcach**

Siedlce University of Natural Sciences and Humanities

address: St. Konarskiego 2, room 4 08-110 Siedlce

phone: +48 25 643 19 21

+48 25 643 19 22 e-mail: students@uph.edu.pl

www.uph.edu.pl

www.uph.edu.pl/en

Siedlce University of Natural Sciences and Humanities

Siedlce University of Natural Sciences and Humanities has been a modernstate University with a tradition since 1969, offering the possibility of obtaining degrees in 27 courses with over 50 various specializations ranging from humanities, natural and exact sciences to management studies. Our university cooperates with the best academic, research and business institutions in the world. With its up-to-date facilities, Siedlce University provides a really favourable environment for gaining knowledge and doing research. Moreover, our students have 4 student hostels with the total of 700 rooms at their disposal. All student houses are located in the close proximity to the main university buildings. They are of very high standard and have broadband Internet connections.

For more details of about our educational offer (bechelor studies, master studies, doctoral degree) please visit our website at www.rekrutacja.uph.edu.pl.

Siedlce is situated in the east of Mazovian Province, about 100 km within Poland's capital city Warsaw. Its location on an important international route linking Berlin and Moscow as well as its close proximity to the country's capital contributed to a very dynamic development of Siedlce in the 1980s. Siedlce is now one of the biggest cities in the region, both in cultural and economic terms, with the population exceeding 80.000 inhabilitants, two institutions of higher education and a variety of thriving businesses in trade, production and services.

Programmes of study in English

- MSc in Managament (Managament of Small and Medium Enterprise, Managament in Logistics)
- MSc in Mathematics (Financial Mathematics)
- MSc in National Security (Euro-Atlantic Security)

Fields of study in Polish

- administracja Administration
- analityka medyczna Medical analytics
- analityka z diagnostyką molekularną Analytics with Molecular Diagnostics
- bezpieczeństwo narodowe National Security
- bezpieczeństwo wewnętrzne Internal Security
- biologia sądowa Forensic Biology
- chemia Chemistry
- dietetyka Dietetics
- edukacja artystyczna w zakresie sztuk plastycznych Art Education in Fine Arts
- filologia (język angielski) Philology (English)
- filologia polska Polish Philology

- gastronomia i hotelarstwo Castronomy Catering and hotel Management
- gospodarka przestrzenna Spatial Planning
- historia History
- informatyka Computer science
- inżynieria ekologiczna Ecological engineering
- inżynieria procesów technologicznych Engineering of technological processes
- kryminologia stosowana Applied Criminology
- logopedia z audiologią Speech Therapy with Audiology
- matematyka Mathematics

- menadżer produkcji i dystrybucji żywności Food production and distribution manager
- pedagogika Pedagogy
- pedagogika przedszkolna i wczesnoszkolna Pre-school and early-school education
- pedagogika specjalna Special pedagogy
- pielęgniarstwo Nursing
- ratownictwo medyczne Medical Rescue
- rolnictwo Agriculture
- turystyka i rekreacja Tourism and Recreation
- zarządzanie Management
- zoopsychologia z animaloterapią Zoopsychology and Animal Assisted Therapy
- zootechnika Animal Husbandry

Facts & figures: Established in 1969 • Located in Siedlce • 4 Faculties • 7 000 students • friendly school for people with disabilities • about 70.000 graduates

• over 20 post-diploma courses • about 500 scientists and lecturers • 9 horses at University Horse Riding Center • 2.500 m2 sports facilities in University Sports & Recreation Center • Summer resort in Masurian Lake District – located between 2 lakes

Contact: Siedlee University of Natural Sciences and Humanities, adress: St. Konarskiego 2, room 4, 08-110 Siedlee, Poland ● phone: +48 25 643 19 21 or +48 25 643 19 22

• students@uph.edu.pl • www.uph.edu.pl, www.uph.edu.pl/en





Uniwersytet Gdański

The University of Gdansk

address: International Office 8 Bażyńskiego Str., 80-309 Gdańsk, PL EU students: rekrutacja@ug.edu.pl phone: +48 58 523 25 31 non-EU students: fso@ug.edu.pl

phone: +48 58 523 2556 www.international.ug.edu.pl

The University of Gdansk

THE LARGEST IN THE NORTH

Gdansk

J0

University

You are welcome to join our dynamically growing university with nearly 50 year-long tradition, already the largest Higher Education Institution in the Pomeranian region. We offer 74 fields of study and 221 majors. We signed agreements with over 100 international partners to exchange knowledge and expertise for you to find global employment opportunities or benefit from international mobility in EU and beyond.

AMONG THE TOP 10

University of Gdansk ranks in the Top 10 Polish universities in such fields of study as Quantum Physics, Biosciences, Business, Law and Administration, Intercultural Psychology and Education. The work of UG

innovative companies in Gdansk such as Amazon, State Street, Thomson Reuters (Markets) Europe, Sony Pictures Global Services or Coleman Research. UG campus is surrounded by business parks and growth hubs. Olivia Business Centre e.g. houses over 110 global companies and many startups. University of Gdansk ranked 2nd place in the wages ranking among the Polish master degree graduates. The average hiring salary of graduates is **€1,200**.

UNIVERSITY WHICH OWNS A SHIP

Oceanography, aqua-culture, sea-born trade and other marine-related expertise is developing because Gdansk is situated at the Baltic coast. The competitive advantage of UG comes from excellent stations such as



Christopher McConneaughey, UG Faculty of Economics student: The University of Gdansk has a very welcoming staff and student body. As a foreigner I was nervous when I first entered the campus but my worries were quickly pacified once I entered my first class. All of my Professors were very approachable and had a firm grasp on the subject material, and although I ran into some problems I found they were quickly remedied by the hardworking staff. My greatest challenge while at UG was pronouncing all of the Polish names of my friends, classmates, and professors. I am confident that earning my Master's in International Business from UG will give me the skills and knowledge necessary to excel in my future career.

scientists in 35 international and 262 country research projects contribute to UG reputation in the knowledge network. You may check one of 4 model projects funded by EU Research and Innovation program Horizon 2020.

RAPID EMPLOYABILITY AND SERVICE TO YOUR

As our student you can meet the prospective employers at our special fairs. UG partners with the most

the Hel Marine Station and the Bird Migration Research Unit. UG even has a research ship called Oceanograf with the equipment that makes it a floating laboratory. THE BABEL TOWER

UG offers opportunity to study and actively use most of European languages as well as Chinese. Moreover, it hosts Confucius Institute that will allow you not just to learn the language, but also dive in the rich Chinese culture. The experience is even more enhanced by

exchange with partner universities in China. If you come from China or other parts of the world you may learn any language at UG, play with it with fellow students while cooking or clubbing together and practice business uses at the international companies, especially

DRIVEN BY INNOVATION

The University has numerous modern science laboratories and hi-tech equipment such as phytotron unit, biomolecular analysis lab, isotope lab and over 70 other ones. Huge University Library offers 1.5 million physical volumes and over 3 million e-book titles. Access to 109 370 titles of scientific magazines allows for world quality research. You may participate in frequent innocamps or hackathons, get tutoring from social entrepreneurs and help us be accredited as Ashoka U Changemakers' Campus.

HIGH QUALITY OF LIVING, LOW PRICES

Tuition fees start from €1000 per semester, while accommodation on campus starts from just €120 per month. Gdansk prices for common life products and services are 50-80% cheaper than in London, while the quality is comparable, which makes Gdansk a perfect destination if you want to save money without giving up quality of your educational path.

Gdansk metropolitan area is smog-free, healthy for outdoor relaxation. Life style supports friendships and family-work balance. You can have a meal at one of hundreds Polish or international cuisines from just €3. Practices for major religions are possible at nearby churches, the mosque and other prayer spaces.

FASY TRANSPORT

Various means of public transport are available:

Fields of study in English

- BA in Criminology
- BA in Cultural Communication
- BA in European Business Administration
- BA in Finances and Accounting with a specialization Financial Analyst
- BA in Intercultural and Business Relations in Furone
- BA in International Economic Relations, with a specialization International Business
- BA in Medical Physics

• fizyka medyczna Advanced Medical Technologies

• gospodarka przestrzenna Landscape Management

• gospodarka wodna i ochrona zasobów wód Water

Resource Management and Protection

• ichtiologia morska Sea Ichthyology

• informatyka i ekonometria Informatics and

• krajoznawstwo i turystyka historyczna Regional

• informatyka Computer Science

Studies and History Tourism

• kulturoznawstwo Cultural Studies

• lingwistyka stosowana Applied Linguistics

międzynarodowe stosunki gospodarcze

International Economic Relations

• niemcoznawstwo German Studies

• oceanografia Oceanography

• kryminologia Criminology

• logopedia Logopaedics

• matematyka Mathematics

BA in Physics

• geografia Geography

• geologia Geology

• historia History

• historia sztuki Art History

• iberystyka Spanish Studies

- MA in Cultural Communication
- MA in European and International Business Law MA in International Economic Relations, with
- a specialization International Business MA in Medical Physics
- MA in Physics
- PhD individual programs

Fields of study in Polish • fizyka Physics

- administracja Administration
- akwakultura Aguaculture
- amerykanistyka American Studies
- archeologia Archeology
- bezpieczeństwo jądrowe i ochrona radiologiczna Nuclear and Radiation Safety
- bezpieczeństwo narodowe National Security
- bioinformatyka Bioinformatics
- biologia Biology
- biologia medyczna Medical Biology
- biotechnologia Bio-Information Technology
- biznes chemiczny Chemical Business
- biznes i technologia ekologiczna Business and Ecotechnology
- chemia Chemistry
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- dyplomacja Diplomacy
- ekonomia Economics
- etnofilologia kaszubska Kashubian Ethnophilology
- etnologia Ethnology
- filologia angielska English Philology
- filologia germańska German Philology
- filologia klasyczna Classic Philology
- filologia polska Polish Philology
- filologia romańska Roman Philology
- filozofia Philosophy
- finanse i rachunkowość Finance and Accounting
- filologia rosyjska Russian Philology
- pedagogika specjalna Special Education
 - pedagogika wczesnej edukacji Early Education

• ochrona środowiska Environment Protection

- podatki i doradztwo podatkowe Taxes and Tax
- politologia Political Studies
- praca socjalna Social Work
- prawo Law
- prawo w administracji i gospodarce Law in Administration and Econon
- przyroda Nature Education Studies
- psychologia Psychology
- religioznawstwo Religion Studies
- rosioznawstwo Russian Studies
- sinologia Chinese Studies
- skandynawistyka Scandinavian Studies
- slawistvka Slavic Studies
- sociologia Sociology
- studia bałkańskie Balkan Studies
- studia wschodnie Eastern Studies
- Studium Humanitatis tradycje cywilizacji europejskiej Studium Humanitatis – European Civilization Traditions
- teatrologia Theatre Studies
- waloryzacja i zarządzanie zasobami przyrody Valorization and Nature Resources Management
- wiedza o filmie i kulturze audiowizualnej Film and Audiovisual Culture Studies
- wiedza o teatrze Theatre Studies
- zarządzanie Management
- zarządzanie instytucjami artystycznymi Artistic Institutions Management

Facts & figures: • 11 Faculties • 74 Fields of Study • 221 Specializations • 1 700 Academic Staff • 33 500 Students

• pedagogika Education

Contact: International Office: ul. Jana Bazynskiego 8 80-309 Cdansk, Poland ● e-mail io@ug.edu.pl ● Non-EU students fso@ug.edu.pl ● phone: +48 58 523 2556 • **EU students:** rekrutacja@ug.edu.pl • +48 58 523 2531 • international.ug.edu.pl

buses, 2 fast city trains, tramways, long distance trains, ships and ferries. Gdansk's Lech Walesa Airport with low-cost airlines like Ryanair, Wizzair or Norwegian flying directly to Italy, Spain, Scandinavia and over 50 attractive destinations is 8 kilometers away from the University. 160 kilometers of bike roads, various parking and shower-rooms for cyclists make the campus and the 3city cyclist-friendly.

When you expect more than studying you will choose out of tens of student interest clubs, gyms and other sport facilities, theatres, the opera, philharmonics and several cinemas which cater for every taste and pocket. Millennial history, dozens of historical and cultural places such as European Solidarity Center also make Gdansk a popular tourist destination you will never

forget. The city has several parks, access to beautiful beach and tens of square kilometers of forests. Not only nature lovers will feel home. Hundreds of various shopping centers of the same quality as those in Western Europe, but much lower prices are tempting target for customers from neighboring countries such as Sweden, Norway or Russia.











Katolicki Uniwersytet Lubelski Jana Pawla II

The John Paul II Catholic University of Lublin

address: Al. Racławickie 14, 20-950 Lublin e-mail: study@kul.pl phone: +48 445 42 16 www.kandydat.kul.pl

The John Paul II Catholic University of Lublin

The John Paul II Catholic University of Lublin is one of the oldest Polish universities. Throughout its nearly 100-year history, it has been one of the most important centres of Catholic thought, making an enduring contribution to the intellectual and cultural life of both Poland and the wider world.

The John Paul II Catholic University of Lublin is one of the fastest developing universities in Poland. World-leading research, whose profile is determined by the humanistic traditions of the university, is carried out here in the fields of theology, philosophy, social sciences, law, humanities and natural sciences. This expresses the university's commitment to openness in research which has wide-ranging impact on society and which has established the university's reputation as an international centre of research excellence. Through their passionate devotion nearly 1100 highly qualified professionals comprising the

academic staff of the university provide limitless opportunities for academic growth. Through the years many great minds have been attracted to Lublin, among them Rev. Karol Wojtyła known as Saint John Paul II

As a world-renowned research centre, the John Paul II Catholic University of Lublin is a member of many prestigious organisations and associations such as the International Federation of Catholic Universities, the European Federation of Catholic Universities, and the European University Association. Additionally, the John Paul II Catholic University of Lublin has exchange partnerships with almost 200 universities all over the world, resulting in joint research projects and guest lectures held at KUL by leading academics from Poland and abroad.

The John Paul II Catholic University of Lublin has nearly 12,000 students at all levels of study. The

university offers degree programmes at the bachelor's, master's, and doctoral levels. The university welcomes students from around the world, offering them degree programmes in English. At KUL there are students from the USA, China, Iran, Nigeria, Brazil, Ukraine, Belarus, Georgia and many EU countries. International students can learn about the Polish language and culture at the School of Polish Language and Culture, which provides courses in the Polish language.

KUI's academic structure consists of eight faculties: Faculty of Theology, Faculty of Law, Canon Law and Administration, Faculty of Philosophy, Faculty of Humanities, Faculty of Social Sciences, Faculty of Biotechnology and Environmental Sciences, Faculty of Mathematics, Informatics and Landscape Architecture, Off-campus Faculty in Stalowa Wola and the College of Interdisciplinary Individual Studies in Humanities and Social Sciences.

Programmes of study in English

Fields of study in Polish

administracja Administration
 architektura krajobrazu Landscape Architecture
 bezpieczeństwo narodowe National Security
 biotechnologia Biotechnology
 doradztwo kariery i doradztwo personalne Career Guidance and Human Resource Management
 dziennikarstwo i komunikacja społeczna Journalism, Media and Communication
 edytorstwo Editing
 ekonomia Economics
 ekonomia społeczna i praca socjalna Social Economy and Social Work
 filologia angielska English Studies
 filologia germańska German Studies
 filologia polska Polish Studies
 filologia romańska

- BA in Applied Anthropology
- BA in Biotechnology
- BA in European Studies
- BA in Informatics
- BA in Mathematics
- BA in Philosophy
- MA in Biotechnology
- MA in European Union Law
- MA in Philosophy
- MA in Theology
- PhD in Philosophy
- PhD in Theology

Roman Studies • filologia słowiańska Slavonic Studies • filologia – sinologia Sinology • filozofia Philosophy • gospodarka przestrzenna Spatial Economy hispanistyka Spanish Studies • historia History • historia sztuki History of Art • humanistyka cyfrowa Digital Humanities • informatyka Informatics • inżynieria materiałowa Material Engineering • inżynieria środowiska Environmental Engineering • kognitywistyka Cognitive Science • krajoznawstwo i turystyka kulturowa Regional Studies and Cultural Tourism • lingwistyka stosowana (A/RU; A/U) - Applied Linguistics • matematyka Mathematics • muzykologia Musicology

nauki o rodzinie Family Studies pedagogika
 Pedagogy pedagogika specjalna Special Pedagogy
 praca socjalna Social Work prawo Law prawo kanoniczne Canon Law psychologia Psychology
 prawo w biznesie Law in Business retoryka stosowana Applied Rhetoric socjologia Sociology
 stosunki międzynarodowe International Relations teologia Theology turystyka kulturowa Cultural Tourism zarządzanie Management międzyobszarowe indywidualne studia humanistyczno-społeczne Interdyscyplinary Individual Studies in Humanities and Social Sciences

Facts & figures: • established in 1918 • nearly 1050 academic staff • nearly 12 000 students • around 700 foreign students

Contact: Candidates and Students Section: • phone: +48 81 445 42 16, +48 445 41 37 • study@kul.pl • www.kandydat.kul.pl





Akademia Ekonomiczno-Humanistyczna w Warszawie

University of Economics and Human Sciences

address: 55 Pawia Street 01-030 Warsaw, Poland phone: +48 22 624 41 42 e-mail: enrollment@vizja.pl

www.vizja.pl www.ufm.vizja.pl

University of Economics and Human Sciences

University of Economics and Human Sciences was founded in 2001. Since that time, UEHS has been developing and upgrading its offer for students. UEHS is located in Warsaw, the capital of Poland, nearby the city center, only 3 km away from the Central Railway Station and close to the Old Town – one of the most famous and popular places in Warsaw.

Campus. Our university offers a modern and spacious library, equipped with individual work stations, separate reading room and computer workstations with Internet access.

There are 7 computer laboratories in our building. Each lab is equipped with PCs with Internet access and software needed for conducting classes. There are also screens and multimedia projectors, enabling the audience to freely observe presentations prepared by lecturers.

Head office of the University has been running since 2003. Here you will find faculties, Library, Reading

Lounge, Collegium of Postgraduate Education, Student Affairs Office, Recruitment Office, Students' Union, Bursary Office, Department of Information Technology, scientific research laboratories, computer labs, main lecture hall for 530 people, 2 halls, each for 260 people, 12 didactic rooms for 70-100 people, dozens of rooms to conduct classes and workshops.

Rankings

- Our academic staff ranks highly in Perspektywy national university ranking, recognized as the most popular and reliable educational ranking in Poland
- We are the second most recognized private university in Poland with great job prospects (Premium Brand 2017)
- 1st position among Polish private economical universities (Polityka weekly)

Accommodation. As a part of development and "Studying, living, working in Warsaw" support pro-

gram University of Economics and Human Sciences created Academic Housing Network (ASM). We offer accommodation for Polish and foreign students. Apartments are located within 30 minutes from the UEHS. Every apartment has a shared kitchen (it can be used by roommates), bathroom, and toilet. Single, double, triple and quadruple rooms are equipped with basic furniture – beds, desks, wardrobes. ASM is currently offering 150 locations in 37 apartments.

Academic Career Office. ABK (Academic Careers Office) operating at the University of Finance and Management in Warsaw is a perfect solution for those who wish to gain experience and skills, and make some new contacts. There's no better way to get a free career counselling. ABK cooperates with psychologists, vocational counsellor, lawyer, it offers trainings that will help you improve your skills.

Programmes of study in English

- BSc in Computer Engineering
- BSc in Computer Graphic Design
- BSc in Finance and Accounting
- BSc in International Relation
- BSc in Management

- MSc in Finance and Accounting
- MSc in Management
- MSc in Psychology

Fields of study in Polish

- administracja Administration
- finanse i rachunkowość Finance and Accounting
- komunikacja społeczna i PR Social Communication and PR
- prawo Law
- psychologia Psychology
- współczesne stosunki międzynarodowe Contemporary International Relations

Facts & figures: Established in 2001 • Over 5000 students from 27 different countries • 46 professors, 31 doctors

Contact: 55 Pawia Street, 01-030 Warsaw, Poland • phone: +48 22 624 41 42 • e-mail: enrollment@vizja.pl • www.vizja.pl • www.ufm.vizja.pl

zarządzanie Management





Akademia Techniczno-Humanistyczna w Bielsku-Białej

University of Bielsko-Biała

address: Willowa 2, 43-309 Bielsko-Biala phone: : +48 (33) 8279 356 Telephone./fax: +48 (33) 8279 447 e-mail: international@ath.bielsko.pl

www.eng.ath.bielsko.pl www.rekrutacja.ath.bielsko.pl

University of Bielsko-Biała

The University of Bielsko-Biala (Polish name: Akademia Techniczno-Humanistyczna w Bielsku-Białej) was founded in October 2001 as an independent governmental academic institution. Previously, since 1969, it had been a branch of the Lodz University of Technology (Politechnika Łódzka). The University is located in Bielsko-Biala.

Bielsko-Biala is a city of nature and a city of art, conveniently located in southern Poland, just 90 kilometres away from Krakow. The region called Beskidy after the Beskid Mountains which represents a meeting point of Poland, Czech Republic and Slovakia.

At present, about 6000 students (about 200 international) are studying at five faculties and number of experienced academic staff is constantly growing and currently there work about 400 teaching staff and other specialists, among them about 200 professors and doctors.

There are numerous services and facilities, which are offered by University of Bielsko-Biala and the city:

 Career Services supports the channels of professional development of students and graduates. Its main tasks include: offering employment intermediary services, organization of trainings and workshops, human resource counselling, organization of meetings with employers and Job Fairs (Career Expo).

- There is a dormitory, which can accommodate up to 200 students. It is popular among students, fully equipped living space with free Internet access.
- Erasmus+ is a special programme put forward by the European Commission and aimed at enabling people to stimulate learning experience and help to develop the education and training sector throughout Europe. Each student can apply to study or train abroad. The study period can last from one semester to even a whole academic year. Placements last minimum 2 months (up to 12 months within the same academic year).
- And much more: Contemporary Art Gallery, which promotes works of young artists and students; Academic Business Incubator; numerous students' festivals, such as Juwenalia and The Beskidy Science and Arts Festival

University of Bielsko-Biala keeps high standards of education by participation in the academic networks and

their initiatives. University of Bielsko-Biala is a member of Silesian Universities Network (SUN) and International Relations Officies Forum (IROs Forum).

WHY THE UNIVERSITY OF BIELSKO-BIALA?

- Openness to new ideas and opportunities
- Participation in various European network projects
- Cooperation with institutions from all over the world
- Personal approach
- Multicultural environment

Moreover:

- friendly professors
- well-equipped buildings
- modern library
- students' canteen and cafeterias
- university's dormitory

The University of Bielsko-Biala is open to new ideas and opportunities to improve modern educational tools. Internationalization has become here the most important objective of the university being constantly promoted through its participation in various European network projects.

Programmes of study in English

BA in English Philology

MA in International Business

Fields of study in Polish

- analityka i komunikacja w biznesie Analytics and Business Communication
- automatyka i robotyka Automatics and Robotics
- budowa i eksploatacja maszyn Mechanical
- budownictwo Building Engineering
- filologia angielska English Philology
- filologia hiszpańska Spanish Philology
- filologia polska Polish Philology
- filologia słowiańska Slavic Philology (Czech)
- informatyka Computer Science
- inżynieria materiałowa Materials Engineering
- inżynieria środowiska Environmental Engineering
- ochrona środowiska Environmental Protection
- pedagogika Pedagogy
- pielęgniarstwo Nursing

- ratownictwo medyczne Emergency Medicine
- socjoogia Sociology
- transport Transport
- włókiennictwo Textile Engineering
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: ● Established in 2001 ● About 400 of academic staff ● 6 000 students ● About 200 professors and doctors ● More than 200 international students

Contact: Address: Willowa 2, Bielsko-Biala ● E-mail: international@ath.bielsko.pl ● Phone: +48 (33) 8279-356 ● Website: http://www.eng.ath.bielsko.pl/

Recruitment form: https://rekrutacja.ath.bielsko.pl/
 Open from 14th of May for upcoming semester!





Wyższa Szkoła Ekologii i Zarządzania

University of Ecology and Management

address: Olszewska 12 Street 00-792 Warsaw, Poland phone: +48 22 825 80 34/5 fax: +48 22 825 80 31 e-mail: rekrutacja.uk@wseiz.pl

www.eng.wseiz.pl

University of Ecology and Management

University of Ecology and Management in Warsaw with its 20 years' history is one of the most renowned private technical universities in Poland. Due to the highly qualified didactic and scientific staff of 300 and thanks to extensive technological base i. e. numerous laboratories and workshops, the University meets both the Polish and the European teaching standards and is highly regarded by the students.

The dynamic development of UEM, the high quality level of teaching and interdisciplinary character of knowledge that students receive is valued by many employers and experts. Our University received state certificate confirming the high quality education.

There are two faculties at the University: Faculty of Architecture and Faculty of Engineering and Ma-

nagement. Students of UEM are eligible to obtain the following academic degrees: Bachelor of Science in Engineering, Master of Science in Engineering, Bachelor of Science in Architecture, Master of Science in Architecture, Bachelor of Science in Landscape Architecture and Bachelor of Arts. The University offers 10 programmes of study: Architecture, Landscape Architecture, Interior Design, Design, Civil Engineering, Environmental Protection, Public Health, Management, Management and Production Engineering, Mechanics and Machine Construction.

The didactic and administrative centre of the University is located in the centre of Warsaw. It offers professionally equipped workshops and laboratories,

which are fully adapted for the needs of disabled students.

At the University there are also: 10 student research clubs, a Publishing House, a Library with the access to the Virtual Academic Library, as well as a Student Council that organizes festivals and artistic activities for students. The University participates in the international student exchange programme, **Erasmus+.** Students are also offered assistance with their job search and career planning by the **Career Centre.** The International Relations Office deals with foreign students' affairs. Currently, there are more than 3.000 students at the UEM.

Welcome to the University of Ecology and Management in Warsaw!

Programmes of study in English

Undergraduate (Bachelor's)

- Architecture
- Civil Engineering
- Environmental Protection

Undergraduate (Bachelor's)

- Management
- Management and Production Engineering

Graduate (Master's)

- Architecture
- Environmental Protection
- Management and Production Engineering

Fields of study in Polish

- architektura Architecture
- architektura krajobrazu Landscape Architecture
- architektura wnętrz Interior Design
- budownictwo Civil Engineering
- mechanika i budowa maszyn Mechanics and Machine Costruction
- ochrona środowiska Environmental Protection
- wzornictwo Design

- zdrowie publiczne Public Health
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: Established in 1995 ● 2 Faculties ● 10 programmes of study ● 39 specialities ● 10 student research clubs ● 300 qualified staff members ● 3000 students ● cooperation with universities from abroad - Erasmus+ programme

Contact: International Relations Office ● Olszewska 12 Street, room 6, 00–792 Warsaw, Poland ● phone: +48 22 875 30 21 ● e-mail: rekrutacja.uk@wseiz.pl





Wyższa Szkoła Ekonomii i Innowacji w Lublinie

University of Economics and Innovation in Lublin

address: 4 Projektowa St. 20-209 Lublin, Poland phone: +48 817 493 239 www.wsei.lublin.pl

e-mail: studyenglish@wsei.lublin.pl

University of Economics and Innovation in Lublin

ABOUT WSEI

Over 18 years we carry out our responsibilities with great pride.

BEGINNINGS

University of Economics and Innovation in Lublin (WSEI) was established on the strength of the permission of the Minister of Education and Sport of 24th October 2000. WSEI is registered in the register of vocational higher education institutions in the Ministry of Science and Higher Education under the number 57. The founder of the University is Polish Foundation of the Opportunities Industrialization Centers "OIC Poland", which is the private non-governmental organisation, based in Lublin. The Foundation was established in 1991 on initiative of members of the local society, who were interested in stimulating socioeconomic development of Lublin Region.

OUR MISSION

The mission of WSEI is to prepare the highly qualified professionals, who will be able to meet European standards and who then reinforce the human resources potential and enhance the capacity of local government institutions in terms of public finance management, strategic planning or absorption and management of EU funds. In the context of economic development of the region those mentioned areas of activities are the key challenges that the public and private sector is to face in the next few years.

ACHIEVEMENTS

We strongly believe that educational activity of our University will bring an immense impact on the development of career opportunities for our students for the benefit of Lublin Region. We are very proud of the position that WSEI has achieved over the years.

We cannot think about those achievements without mentioning the people who contributed to create its structures from the beginning and are doing it nowadays.

EDUCATION

We owe our success mainly to a high level of education, which combines academic knowledge with a close relationship and practice of socioeconomic life, which is very rare among higher schools. The high level of educational process is maintained by a diligently selected didactic staff with proper academic degrees and necessary academic experience. A great part of the staff has also significant practical experience derived from their non-academic activity. Such an excellent team is a guarantee of a high level of education relating to economic realities of our region, meeting the EU requirements.

Programmes of study in English

- BSc in Computer Science (IT – Information Technology)
 First cycle studies (Engineering)
- BSc in Logistic
 First cycle studies (Engineering)
- BSc in Management
 First cycle studies (Bachelor degree)
- BSc in Nursing First cycle studies (Bachelor degree)
- MSc in Economics Second cycle studies (Master degree)

Fields of study in Polish

- administracja Administration
- bezpieczeństwo wewnętrzne Internal Security
- ekonomia Economics
- finanse i rachunkowość Accounting and Finance
- informatyka Computer Science (IT Information Technology)
- logistyka Logisti
- mechanika i budowa maszyn Mechanics and Machines
- pedagogika Pedagogy

- psychologia Psychology
- pielęgniarstwo Nursing
- transport Transport
- zarządzanie Management

Facts & figures: Almost 7000 students (full-time and part-time) ● 36,000 alumnis ● 12 undergraduate (bachelor degree) and 8 postgraduate (master degree) courses in Polish ● 4 undergraduate (bachelor degree) and 1 postgraduate (master degree) courses in English ● 3 faculties ● 80 non-degree postgraduate specialisation courses ● Founded in 2000 ● over 800 foreign students

Contact: • 4 Projektowa St., 20-209 Lublin, Poland • phone: +48 817 493 239 • e-mail: studyenglish@wsei.lublin.pl • www.wsei.lublin.pl





Uniwersytet Ekonomiczny w Katowicach

University of Economics in Katowice

address: 1 Maja 50, 40-287 Katowice, Poland phone: +48 32 257 70 58 fax: + 48 32 257 71 09

e-mail: admissions@ue.katowice.pl

www.ue.katowice.pl

University of Economics in Katowice



The University of Economics in Katowice is based in the heart of Silesia – Katowice, the city full of positive energy. In the region where the transport network and extensive infrastructure cut long distances short. In the place with easy access to sports, cultural and academic events. The place of high investment potential, where Polish and foreign business partners set up their operations.

The unique atmosphere of studying makes students feel at home. Small groups ensure good contact with teachers, support academic development and help pursue personal passions.



Internationalization is one of the University's priorities and its proximity to three international airports makes for an easy way home for foreign students and teachers. The UE Katowice becomes the meeting point of cultures from around the world and the platform for young educated people to exchange their views and experiences. This is enabled by many international exchange schemes, study programs in Polish and in English, agreements with foreign universities and business partners. Polish students can take one or two semesters at prestigious universities abroad. The University's openness to the world causes that Polish and foreign students willingly choose the University of Economics and Katowice as a place to live, learn, work and have fun. The University ranked first in the International Student Satisfaction Survey in Poland.



In today's world we need to continue developing, seek inspiration for creative thinking and stimulate our curiosity. The University makes it possible to learn and improve your skills throughout your life. It offers a wide selection of full-time and part-time study programs, including doctoral and postgraduate courses as well as tailor-made training workshops and language courses. It also runs free educational programs for children and youth: the Children's University of Economics - EUD, the Academy of Young Economists - AME, and the Economics for Grammar and Technical Secondary Schools - ELiT. Senior citizens have an opportunity to spend their time actively, participating in the University of Economics of the Third Age (UETW). All this attracts entire generations to the University, since it is never too early or too late to study.

Programmes of study in English

- Bachelor's Degree in Finance and Accounting for Business
- Fields of study in Polish
- analityka gospodarcza Quantitative Methods for Economics and Business
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- ekonomia Economics
- finanse i rachunkowość Finance and Accounting
- finanse i zarządzanie w ochronie zdrowia Health Care Finance and Management
- finanse menedżerskie Managerial Finance

- Bachelor's Degree in International Business
- Double Master's Degree in Quantitative Asset and Risk Management
- Master's Degree in Finance and Accounting for International Business
- Master's Degree in International Business
- gospodarka i zarządzanie publiczne Economy and Public Management
- gospodarka przestrzenna Spatial Economics and Development
- gospodarka turystyczna Travel and Tourism Management
- informatyka Informatics
- informatyka i ekonometria Informatics and Econometrics
- logistyka Logistics
- logistyka inżynierska Logistics Engineering
- międzynarodowe stosunki gospodarcze International Economic Relations
- przedsiębiorczość i finanse Enterpreunership and Finance
- zarządzanie Management

Facts & figures: Established in 1937 • over 80 years academic tradition • 10 000 students • over 80 000 alumni • 300 international students • 500 academic teachers • 200 partner universities • 85 specializations • 2 gyms • Swimming-pool

Contact: Admission Office • phone: +48 32 257 70 58 • admissions@ue.katowice.pl • www.ue.katowice.pl • www.ue.katowice.pl/instagram • www.ue.katowice.pl/facebookEN • www.ue.katowice.pl/snapchat • www.ue.katowice.pl/youtube • www.ue.katowice.pl/twitter





Uniwersytet Łódzki

University of Lodz

address: ul. Uniwersytecka 3, 90-137 Łódź, Poland phone: +48 42 635 42 37 e-mail: admission@uni.lodz.pl www.iso.uni.lodz.pl www.facebook.com/polishuniversity

University of Lodz

The UL is at the forefront of higher education in Poland and it has a leading position in the Lodz region. Modern infrastructure, high quality of education and a wide range of courses studied in foreign languages, all of them attract a large number of international candidates both for full-time degree programmes and for student exchange. Through a variety of projects, as University Diversity, the UL builds academic community around the values of respect for cultural, religious and diverse identities as well as social sensitivity. We aim at integrating and sharing our diversity also with local community and business – in this way the university makes a difference to the social and economic well-being through the research, teaching activities and public events. There are students of 95 nationalities studying at the University of Lodz! Join Us! Unite and exceL!

ar the highest academic rank. The interest in studying at the University of Lodz is determined not only by a high quality of instruction, but also by modern programmes of study offered in Polish and English adapted to the changing demands of the labour both in the local and global context. The University treats international cooperation as a way to foster its development and continue the city's tradition. Our institution regularly hosts guest speakers, renowned politicians, businessmen and cultural representatives from Poland and abroad. The University is repeatedly ranked among the top higher education institutions in Poland, and it especially excels in such fields of study as economics and management, linguistic sciences and international relations. UL is one of only six Polish Universities which gained a place in the OS World University Rankings.



Lodz

Jo

University

A perfect decision

Liza Koca (Albania): My dream is to competent in my study field of political science. I belive my experience here in Lodz is very important, because in this globalized world learning about other countries and cultures is vital to the professional success. Since the first time I came here I fall in love with Poland. Not only for the natural beauties, but also with the good manners of Polish people, pecause they helped me in every moment when I faced some difficulties.

For decades, the University of Lodz has been one of the biggest and most popular Polish universities. It was established in 1945 as a successor of educational institutions active in Lodz in earlier times. The 12 faculties of the University provide programmes in 90 fields of study and 165 specializations. In addition, the University offers doctoral programmes, and more than 50 postgraduate curricula including an MBA programme.

The 32,000 students (2600 international students) that attend classes at different faculties of the University are taught by 2192 academic teachers, 634 of whom be-

The University of Lodz boasts the oldest and most recognized School of Polish for Foreigners that has educated over 26,000 students since 1952. The School runs 1month, 5-month and 9-month courses which prepare foreign students for future studying in Poland. It offers basic courses of Polish as well as thematic Polish language courses in history, geography, biology, chemistry, physics, mathematics and philosophy to provide prospective students with the knowledge needed in their future academic settings. The University of Lodz's Library is one of the biggest and most modern academic libraries in Poland.

At present, its total collection amounts to more than 3 million volumes. The University's campus offers housing in 10 dormitories situated in a beautiful green area reasonably close to the city centre, and next to most Faculty buildings. The Campus also includes the Centre for Physical Education and Sports, which is a modern complex featuring a sports hall, swimming pool, gyms, and a health and beauty salon. Near it, you can find a medical unit, a bank, and varied shops.

University of Lodz puts great importance on its international relations. The UL cooperates with over 250 partner institutions from all over the world within institutional bilateral agreements. This cooperation gives our students the possibility of spending a semester or a year, abroad and, in return, we welcome many students from abroad spending a period of their studies in Lodz. The University of Lodz takes part in other exchange and research programmes such as Erasmus+ (over 700 agreements with 400 partner institutions), International Credit Mobility, Horizon 2020 Campostela Group, Campus Europae, CEEPUS, Mizuta Scholarship and Erasmus Mundus.

There are also opportunities for the student mobility outside the EU. The University of Lodz runs an exchange scheme within bilateral agreements (Mobility Direct) which allows a tuition-free semester for students of partner institutions anywhere in the world.

Research and innovation are top priorities for the University of Lodz. The UL researchers currently run large scale programmes both in the areas of experimental sciences and humanities - financed by varied national and international grantors.

- #UniLodz
- #freeyourmind
- #unitedindiversity
- #polishuniversity

Programmes of study in English

- BA in Business Management
- BA in Computer Science
- BA in Economics
- BA in International Marketing
- BA in International Relations specializations:
- American Studies
- Asian Studies
- Intercultural Communication
- Politics and Policy in Europe
- Security Studies

Fields of study in Polish

- administracia Administration
- analityka biznesu Business Analysis
- analityka chemiczna Chemical Analysis
- analiza danych Data Analysis
- archeologia Archeology
- bankowość i finanse cyfrowe Banking and Digital Finance
- bezpieczeństwo narodowe National Security
- biologia Biology
- biologa krvminalistvczna Forensic Biology
- biomonitoring i biotechnologie ekologiczne Biomonitoring and Ecological Biotechnology
- biotechnologia Biotechnology
- chemia Chemistr
- chemia kosmetyków i farmaceutyków z elementami biznesu Cosmetics and Pharmaceutical Chemistry, with elements of Business Management
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- dziennikarstwo międzynarodowe International Iournalism
- ekomiasto EcoCity
- ekonometria i analityka danych Econometrics and Data Analysis
- ekonomia Economics
- etnologia i antropologia kulturowa Cultural Ethnology and Anthropology
- filmoznawstwo Film Studies
- filologie (angielska, niemiecka, hiszpańska, klasyczna, polska, romańska, włoska, rosyjska, słowiańska) Philologies (English, German, Spanish, Classical, Polish, Romance, Italian, Russian and Slavic Studies)
- filozofia Philosophy
- finanse i biznes międzynarodowy Finance and
- finanse i rachunkowość Finance and Accounting
- finanse i inwestycje Finance and Investment

Business

- fizyka Physics genetyka Genetics
- geografia Geography
- geoinformacja Geoinformation
- **geomonitoring** Geomonitoring
- gospodarka przestrzenna Spatial Economy

BA in Management and Finance

Financial Mathematics

• MA in Business Management

MA in Computer Science

MA in Ecohydrology

BA in Nanotechnology

• BA in Mathematics - specialization:

MA in Economics and International

- historia History
- historia sztuki History of Art
- informacja naukowa i bibliotekoznawstwo Library and Information Science
- inwestycje i nieruchomości Real Estate Investments
- informatyka Computer Science
- informatyka ekonomiczna Economical Informatics
- informacja w środowisku cyfrowym Information in Digital Environment
- kulturoznawstwo Cultural Studies
- leśnictwo Forestry
- lingwistyka dla biznesu Business Linguistics
- logistyka w gospodarce Economic Logistics
- logopedia z audiologią Logopedics with
- marketing Marketing
- matematyka Mathematics
- międzynarodowe studia kulturowe International Cultural Studies
- mikrobiologia Microbiology
- nauczanie chemii Teaching of Chemistry
- niemcoznawstwo German Studies
- nowe media i kultura cvfrowa New Media and
- ochrona środowiska Environmental Protection
- okcydentalistyka Occidental Studies
- pedagogika Pedagogy
- pedagogika sportu Sport Education
- planowanie i organizacja przestrzeni Spatial Planning and Organizing
- politologia Political Science

- MA in International Relations specializations:
- Conflict Management and Negotiations
- Governments and Governance International Marketing
- Master Degree English Studies
- Erasmus Mundus MA in Women's and Gender Studies (GEMMA)

Postgraduate Studies:

- The Executive MBA Programme in Business Management (Polish/English)

• popularyzacja i nauczanie fizyki Dissemination

and Teaching of Physics • praca socjalna Social Work

polityka społeczna Social Policy

- prawo Law
- prawo medyczne Health and Medical Law
- prawo podatkowe i rachunkowość Tax Law and Accounting
- prawo ochrony danych osobowych Personal Data Protection Law
- prawo zamówień publicznych Public Procurement Law
- prawo zatrudnienia kadry i płace Employment Law - HR and Payroll
- produkcja teatralna i organizacja wydarzeń artystycznych Theater Production and Organiza-
- przedsiębiorczość i zarządzanie innowacjami Enterpreneurship and Innovation Management
- psychologia Psychology • rachunkowość Accounting
- rachunkowość i zarządzanie finansami Accounting and Finance Management
- rynek finansowy doradztwo inwestycyjne Financial Markets: Investment Consulting
- socjologia Sociology
- stosunki międzynarodowe International Relations
- studia azjatyckie Asian Studies
- studia polsko-niemieckie Polish-German
- turystyka i rekreacja Tourism and Recreation
- twórcze pisanie Creative Writing
- wojskoznawstwo Military Studies zarządzanie Management
- zzarządzanie miastem City Management
- zarządzanie zasobami ludzkimi Human Resource Management

Facts & figures: ● Founded in 1945 ● 2221 academic staff ● 32 000 students ● 2600 foreign students

Contact: International Relations Office: ul. Uniwersytecka 3, 90-137 Łódź, Poland ● phone: +48 42 635 42 37 ● fax: +48 42 635 47 89 • e-mail: admission@uni.lodz.pl• www.iso.uni.lodz.pl







Uniwersytet Ślaski w Katowicach

University of Silesia in Katowice

address: Bankowa 12. 40-007 Katowice, Poland phone: +48 32 359 22 72, +48 32 359 22 73

e-mail: admission@us.edu.pl Internet: www.english.us.edu.pl, www.admission.us.edu.pl

University of Silesia in Katowice

The University of Silesia in Katowice is one of the largest and most dynamically developing public universities in Poland. Founded in 1968, the university quickly established the reputation of a vibrant academic institution and important interdisciplinary research hub. With outstanding research teams and well-equipped laboratories, the university is an important player on the global research arena.

Education. The University of Silesia gives its students a unique possibility to develop their interests, fulfil their passions and gain practical skills necessary in constantly changing job market. The university offers over 70 programmes and over 240

As an interdisciplinary university, the University of Silesia offers a wide array of programmes and specialised fields of study and research in a broad range of disciplines.

Study areas:

• Social Sciences. The University of Silesia places strong emphasis on social sciences. During their course of studies our students obtain qualifications which allow them to become highly-valued lawyers, psychologists, managers, teachers, and scientists. Graduates are enabled to both satisfy their interests as well as make worthwhile contributions to their

I spend my Erasmus in Poland

ZHANG QIANYUN: Studying in a foreign country is an adventure. I am so lucky that I choose Poland to spend my Erasmus life and this is one the best choice I've ever made. I started my adventure in University of Silesia with other foreign students from European countries and we become a big family in a very short time. We usually share different opinions in our law classes which helps me open my mind. It is also interesting to practice new sentences we have learned on Polish classes. What's more exciting is that I met a lot of students who study the language in my country and we can help each other with language study.

The University takes care of its students and classmates are always ready to help each other. And this is a place of endless possibilities.

specialisations approved by the Ministry of Science and Higher Education. Students can choose from numerous high-quality degree tracks at the Bachelors, Masters and Doctoral levels. Implementing the lifelong learning idea, the University runs two important initiatives: the Children's University of

• Natural Sciences. The laws of the natural world, the symbiotic environment, the materials that comprise everything we see, touch, and taste - these are of paramount importance to those who choose to delve into the fascinating field of natural sciences. At the University of Silesia, professional laboratories, brilliant professors, and international research

cooperation ensure first-rate opportunities for quality preparation for future career paths.

• Science and Technology. Innovative, cuttingedge research is conducted in interdisciplinary areas of science and technology. Providing state-of-the-art laboratories and top-notch faculty corps of dedicated researchers, the University of Silesia has established its reputation as one of the leading institutions in the area. The university offers high quality of study in rewarding and exciting fields.

• Humanities. The University of Silesia is home to the humanities, whose focus is humankind's place in creation, our history, language and culture. Programmes in both classical and modern European languages are offered, as well opportunities to master such important languages as Chinese and Arabic. Students acquire the knowledge and skills necessary to secure their professional futures in advertising, media, cultural institutions, and education.

• Art. The creation and reception of art is among the most vital aspects of human life. While artists are born, professionals are made. The University of Silesia's programmes are designed for people who are ready to go beyond their interests in self-expression and personal-development in order to gain the knowledge and skills necessary for a successful professional life.

Students' facilities. The university offers excellent conditions for study and leisure. With 9 student dormitories, the University of Silesia can provide accommodation for all its international students. The canteens and students' clubs are also part of the campus. Students have free access to all academic libraries as well as to the Scientific Information Centre

Programmes of study in English

- BEng in Materials Science and Engineering
- Intercultural Education • MA in English Studies – American and Canadian Studies for Intercultural Relations and Diplomacy
- MSc in Geography Exploration of Polar and Mountain Areas
- MA in International Business Law and Arbitration
- MA in Pedagogy Resocialization with
- MSc in Biotechnology Plant Biotechnology, Environmental Biotechnology
- MSc in Computer Science
- MSc in Materials Science and Engineering
- MSc in Physics Theoretical Physics
- MSc in Physics Nanophysics and Mesoscopic Materials, Modelling and Applications
- PhD in Advanced Methods in **Biotechnology and Biodiversity**
- PhD in Materials Science and Engineering
- PhD in Physics

Fields of study in Polish

- administracja Administration
- animacja społeczno-kulturalna z edukacją kulturalną Socio-Cultural Animation with Cultura Education
- arteterapia Art Therapy
- bezpieczeństwo narodowe i międzynarodowe National and International Security
- biofizyka Biophysics
- biologia Biology
- biologia żywności i żywienia Food and Nutrition
- biotechnologia Biotechnology
- chemia Chemistre
- doradztwo filozoficzne i coaching Philosophical Counseling and Coaching
- doradztwo polityczne i publiczne Public and Political Counseling
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- edukacja artystyczna w zakresie sztuk plastycznvch Fine Arts Education
- edukacja artystyczna w zakresie sztuki muzycznei Music Education
- ekonofizyka Econophysics
- e-learning w środowisku zróżnicowanym kulturowo E-learning in a Culturally Diverse
- etnologia i antropologia kulturowa Ethnology and Cultural Anthropology
- filologia Philology
- angielska English Studies
- germańska Germanic Studies
- język francuski Philology, the French Language
- język hiszpański Philology, the Spanish Langu-
- język rosyjski Philology, the Russian Language język włoski Philology, the Italian Language
- języki stosowane język francuski i język angielski z programem tłumaczeniowym Applied Languages: French and English with Translation Programme
- języki stosowane język hiszpański i język portugalski z programem tłumaczeniowym

- Applied Languages: Spanish and Portuguese with Translation Programme
- języki stosowane język włoski i język angielski z programem tłumaczeniowym Applied Languages: Italian and English with Translation Programme
- języki stosowane: język rosyjski z językiem angielskim Applied Languages: Russian and
- klasyczna Classical Studies
- polska Polish Studies
- romańska Romance Studies
- orosjoznawstwo Russian Studies: Culture-oriented Programme
- słowiańska Slavonic Studies
- włoska Italian Studies
- filozofia Philosophy • fizyka medyczna Medical Physics
- fizvka Physics
- geofizyka Geophysics
- geografia Geography
- geologia Geology
- geologia stosowana Applied Geology
- grafika Graphic Arts
- historia History
- historia sztuki History of Art • indywidualne studia międzyobszarowe Interdisciplinary Individual Studies
- informacia naukowa i bibliotekoznawstwo Scientific Information and Library Science
- informatyka Computer Science
- informatyka stosowana Applied Informatics
- inżynieria biomedyczna Biomedical Engineering • inżynieria materiałowa Materials Science
- inżynieria zagrożeń środowiskowych
- Environmental Treatment Engineering
- kognitywistyka Cognitive Science komunikacja promocyjna i kryzysowa
- Promotional and Crisis Communication • kulturoznawstwo Cultural Studies
- kultury mediów Cultures of Media
- logopedia Speech Therapy
- malarstwo i projekty interdyscyplinarne Painting and Interdisciplinary Projects

- matematyka Mathematics mechatronika Mechatronics
- mediteranistyka Mediterranean Studies międzynarodowe studia polskie International Polish Studies
 - mikro i nanotechnologia Micro and Nanotechnology
 - muzyka w multimediach Music in Multimedia
 - nauki o rodzinie Family Studies
 - ochrona środowiska Environmental Protection
 - oligofrenopedagogika z arteterapią Oligophrenio Pedagogy with Art Therapy
 - organizacja produkcji filmowej i telewizyjnej Film and Television Production
 - pedagogika Pedagogy
 - pedagogika przedszkolna i wczesnoszkolna Early School Education and Pre-School Education
 - pedagogika specjalna Special Education politologia Political Studies
 - polityki miejskie i doradztwo publiczne Urban
 - policies and Public Counseling
 - praca socjalna Social Work
 - prawo law
 - projektowanie gier i przestrzeni wirtualnej Games and Virtual Space Design
 - przedsiębiorczość Entrepreneurship
 - psychologia Psychology
 - realizacja obrazu filmowego, telewizyjnego i fotografia Cinematography, Directing and Art Photography
 - reżyseria Film and Television Directing
 - socjologia Sociology
 - surdopedagogika i edukacja plastyczna Surdopedagogy and Art Education • sztuka pisania The Art of Writing
 - środkowoeuropejskie studia historyczne Central
 - European Historical Studies
 - technologia chemiczna Chemical Technology • teologia Theology

 - turvstyka historyczna Historical Tourism
 - zarządzanie zasobami ludzkimi Human Resource Management

Facts & figures: founded in 1968 • 2000 academic staff • nearly 26 000 students • nearly 1000 foreign students

Contact: University of Silesia in Katowice; address: Bankowa 12, PL 40-007 Katowice, Poland; phone: +48 32 359 22 72, +48 32 359 22 73; e-mail International Students Admissions Office: admission@us.edu.pl; website: www.english.us.edu.pl, www.admission.us.edu.pl, www.katalog.us.edu.pl

and Academic Library and the Silesian Digital Library. Students associated with the Academic Sports Association can practice various kinds of sports such as: yoga, ju-jitsu, bridge, chess, skiing, horse riding, basketball, and many others.

Polish language courses. Each year, more than 500 international students attend Polish language and cultural classes provided by the School of Polish Language and Culture. It is a specialised unit of the University of Silesia, which runs a variety of successful

Polish language courses scaled to meet the needs of different learners. The school offers a Polish Language Course for Foreigners Planning to Study in Poland and the Summer School of Polish Language, Literature and Culture. Details at: www.sjikp.us.edu.pl

University's mascot. Students of the University of Silesia are members of a warm and energetic scholarly family - and it's a big family. The most sympathetic fellow is 'Usiołek' [ooshowek] - University's mascot.



Silesia and the University of the Third Age.







Uniwersytet Warszawski

University of Warsaw

address:

Krakowskie Przedmieście 26/28 00-927 Warsaw, Poland phone: +48 22 552 40 43, - 48 e-mail: admission@uw.edu.pl www.en.uw.edu.pl

University of Warsaw

Why UW?

A high-ranking university

- 2018 number 1 in Poland in the ranking published by the national daily Rzeczpospolita and the education monthly Perspektywy
- 2016 the University of Warsaw was declared number 1 in Poland in scientific ranking published by the POLITYKA weekly
- best Polish HEI in international rankings

International cooperation and recognition

- Ranked number 1 in Erasmus mobility in Poland: "The largest number of mobilities in years 1998-2010 and the impact of the programme on institutional changes, and the image of the
- Implementation of a model electronic Learning Agreement (e-LA) in Poland
- Bilateral cooperation with 418 international partners in 73 countries worldwide

Numerous fields of study and research to choose

- There are ca. 200 study programmes and specializations in the Humanities, Earth, Social, and Natural Sciences, including over 25 study programmes taught fully in English
- The UW offers 9 double degree Master programmes, ca. 40 doctoral co-tutelle agreements, 3 international MBA programmes and 6 international post-diploma studies
- It offers courses of 43 foreign languages as well as Polish courses at the Centre of Polish Language and Culture for Foreigners POLONICUM open during both the academic year and the summer holidays

- Every academic year the Open University of the University of Warsaw offers hundreds of courses from various fields of study (incl. language courses) open to the public
- Centre for Open and Multimedia Education of the UW offers numerous e-courses in various disciplines and on various levels

Research centre

- The UW is one of the leading scientific research centres in Poland, recognized internationally too
- There is the biggest scientific and academic grouping in Poland - campus Ochota, University of
- The UW students have won numerous national and international contests in the fields of computer science mainly, but also in other fields of science as well as in the humanities
- Its faculty members and PhD students receive many research grants and participate in both national and international research programmes
- Every year faculty members publish about 8 thousand of scientific papers
- There is a wide range of laboratories as well as astronomical observatories both in Warsaw and in Chile available to students and researchers of the UW

Facilities and activities

• The UW offers a wide range of facilities and activities necessary for every student and researcher, incl. dormitories, libraries, cafes, internet, sport centres, help for persons with disabilities, student clubs, international students assistance, laboratories, health centres etc

• The facade of the UW Library building, which resembles a line of open books and includes a roof garden, is one of the most impressive examples of contemporary architecture in Poland

- The UW buildings are spread in 3 campuses in various parts of Warsaw (central campus Śródmieście, Ochota & Służew). They consist lecture halls for over 48,000 students as well as research facilities for over 3,800 academic staff and a large number of dormitories. That is how we get the University city in the Warsaw city
- Spread all around Warsaw the University has its "heart" in the centre of the capital of Poland while the central UW campus, the central UW library and its central administration are located exactly on one of the main Warsaw street, very close to the historical Old Town and on the former Royal route, as well as in the near proximity to the main Warsaw shopping and entertainment area
- Direct bus, train and plane connections with all bigger towns of Poland and some abroad allow for guick and frequent travel around the country and
- Both Warsaw and the University itself offer many cultural options (cinema, theatre, opera, museums, clubs and pubs, concerts, etc.) and sport activities (cycle paths, football stadions, swimming pools, water sports in the river). Proximity of two great forests (one is the Kampinoski National Park) allow for a great escape from the city

Programmes of study in English

Degree programmes:

- BA American Studies
- BA Archaeology
- BA English Studies
- BA European Politics and Economics
- BA Finance, International Investment and Accounting
- BA International Relations
- BA Philosophy

- BA Political Science
- MA American Studies
- MA Archaeology
- MA Chemistry
- MA English Studies
- MA Environmental Management MA Humanitarian Action
- MA International Business Program
- MA International Economics

- MA International Relations
- MA Political Science
- MA Psychology (long-cycle program)
- MA Quantitative Finance
- MA Teaching English to Young Learners

Non-degree programmes:

- Executive MBA
- Global MBA
- International MBA

Fields of study in Polish

- administracia Administration
- antropozoologia Anthropozoology
- archeologia Archaeology
- architektura przestrzeni informacyjnych Architecture of Information Spaces
- artes liberals Liberal Arts
- astronomia Astronomy
- bezpieczeństwo wewnętrzne Internal Security
- bioetyka Bioethics
- bioinformatyka i biologia systemów Bioinformatics and Systems Biology
- biologia Biology
- biotechnologia Biotechnology
- chemia Chemistry
- chemia medyczna Medicinal Chemistry
- chemiczna analiza instrumentalna Instrumental Chemical Analysis
- dziennikarstwo i medioznawstwo lournalism and Media Studies
- ekonomia Fconomics
- energetyka i chemia jadrowa Nuclear Power Engineering and Nuclear Chemistry
- etnologia i antropologia kulturowa Ethnology and Cultural Anthropology
- europeistyka integracja europeiska European Studies - European Integration
- europeistyka studia europeiskie European Studies europejskie studia optyki okularowej i optometrii European Programme in Ophthalmic Optics and
- Optometry • filologia bałtycka Baltic Philology
- filologia białoruska Belarussian Studies with English
- filologia iberyjska Iberian Philology
- filologia klasyczna i studia śródziemnomorskie
- filologia nowogrecka Modern Greek Philology
- filologia polska Polish Philology
- filologia romańska French Studies • filologia rosviska Russian Studies
- filologia węgierska Hungarian Philology
- filologia włoska Italian Studies
- filozofia Philosophy
- finanse, inwestycje i rachunkowość Finance, Investments and Accounting
- finanse, rachunkowość i ubezpieczenia Finance, Accounting and Insurance
- fizyka Physics
- fizyka nauczycielska Physics Education
- geografia Geography
- geologia Geology
- geologia poszukiwawcza Prospecting Geology
- geologia stosowana Applied Geology
- germanistyka German Studies

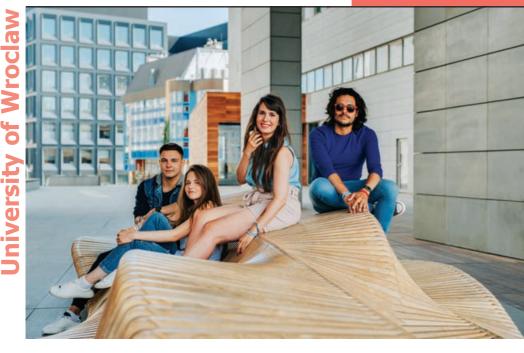
- gospodarka przestrzenna Spatial Management
- historia History
- historia i kultura Żydów Jewish Studies
- historia sztuki History of Art
- iberystyka Iberian Studies
- iberystyka hiszpańska Iberian Studies Hispanic Studies
- iberystyka portugalska Iberian Studies Portuguese
- indywidualne studia międzydziedzinowe prowadzone przez Kolegium Międzyobszarowych Indywidualnych Studiów Humanistycznych i Społecznych Interdisciplinary Individual Studies in the Humanities
- indywidualne studia międzydziedzinowe prowadzone przez Kolegium Międzywydziałowych Indywidualnych Studiów Matematyczno-Przyrodniczych Interdisciplinary Individual Studies in Mathematics and Natural Science
- informacja naukowa i bibliotekoznawstwo Scientific Information and Library Studies
- informatyka Informatics
- informatyka i ekonometria Informatics and Econometrics
- inżynieria nanostruktur Nanostructure Engineering
- inżynieria obliczeniowa Computational Engineering
- język i społeczeństwo: interdyscyplinarne studia nad dyskursem Language and Society: Interdisciplinary Discourse Studies
- kognitywistyka Cognitive Science
- kryminalistyka i nauki sądowe Forensic Science Pro-
- kryminologia Criminology
- kulturoznawstwo cywilizacja śródziemnomorska Cultural Studies – Mediterranean Civilization
- kulturoznawstwo wiedza o kulturze Cultural
- Studies Science of Culture kulturoznawstwo Europy Środkowo-Wschodniej
- Inter-Cultural Studies of Central and Eastern Europe
- lingwistyka stosowana Applied Linguistics • logistyka i administrowanie w mediach Logistics and Administration in the Media
- logopedia ogólna i kliniczna General and Clinical Speech Therapy
- matematyka Mathematics
- międzywydziałowe studia ochrony środowiska Interdisciplinary Studies in Environmental Protection
- muzykologia Musicology
- nauczanie języków obcych Teaching Foreign Languages
- ochrona środowiska Environmental Protection • organizowanie rynku pracy Organization of Labour
- orientalistyka afrykanistyka Oriental Studies - African Studies
- orientalistyka arabistyka Oriental Studies - Arabic Studies

- orientalistvka hebraistvka Oriental Studies
- Hebrew Studies • orientalistyka - indologia Oriental Studies
- Indian Studies • orientalistyka - iranistyka Oriental Studies
- Iranian Studies orientalistyka - japonistyka Oriental Studies
- Japanese Studies orientalistyka - kultura Wschodu Starożytnego Oriental Studies - Ancient East Culture Studies
- orientalistyka mongolistyka i tybetologia Oriental Studies - Mongolian and Tibetan Studies
- orientalistyka sinologia Oriental Studies - Chinese Studies • orientalistyka - turkologia Oriental Studies
- Turkish Studies • pedagogika Education
- pedagogika przedszkolna i wczesnoszkolna Pre-School and Lower Primary School Education
- pedagogika nauczycielska Teacher Education
- politologia Political Science
- polityka społeczna Social Policy • praca socjalna Social Work
- prawo Law • prawo finansowe i skarbowość Financial Law and
- profilaktyka społeczna i resocjalizacja Social
- Prevention and Rehabilitation
- psychologia Psychology publikowanie współczesne Modern Publishing
- samorząd terytorialny i polityka regionalna Local Government and Regional Policy
- slawistyka Slavic Studies
- socjologia Sociology socjologia stosowana i antropologia społeczna
- Applied Sociology and Social Anthropology • stosowana psychologia zwierząt Applied Animal Psychology
- stosunki międzynarodowe International Relations
- studia euroaziatyckie Eurasian Studies
- studia filologiczno-kulturoznawcze Foreign Language and Cultural Studies • studia regionalne i lokalne Regional and Local
- studia wschodnie Eastern Studies
- ukrainistyka z angielskim Ukrainian Studies with English Language
- zarządzanie Managemen
- zastosowania fizyki w biologii i medycynie Applications of Physics in Biology and Medicine

Oferta studiów może ulec zmianie (The offer of studies may change)

Facts & figures: • Established in 1816 • 3,700 academic staff • 48,000 students (65% women)

Contact: Admissions Office • Krakowskie Przedmieście 26/28, 00-927 Warsaw, Poland • phone: + 48 22 552 40 -43, -48, -75 • admission@uw.edu.pl • rekrutacja.uw.edu.pl/en





Uniwersytet Wrocławski

University of Wroclaw Address: pl. Uniwersytecki 1 50-137 Wrocław

e-mail: international@uwr.edu.pl **Phone number:** +48 71 375 28 77

www: uwr.edu.pl facebook.com/uniwroc

University of Wroclaw

The University of Wrocław has a rich history of more than three centuries. Founded by Leopold I Habsburg the university evolved from a modest school run by Jesuits into one of the biggest academic institutions in Poland. At the beginning of the 19th century the university had five Faculties: philosophy, catholic theology, evangelical theology, law and medicine. Later it was expanded by numero-

The faculties run nearly 80 fields of study in first-cycle (bachelor's) programmes, 2 fields in engineering degree programmes, 2 fields in uniform master's programmes, and nearly 60 fields in second-cycle (master's) programmes. We also offer nearly 30 fields in English.

Recruitment

Diana Madibekova: Teaching staff at the university are incredibly help-

ful and eager to facilitate the academic environment, where students can

fully accommodate and prepare themselves for constantly changing mo-

dern world. Campus life offers variety of extracurricular activities and at-

mosphere of the university encourages, inspires and motivates you to excel

The entire recruitment procedure is Internet-ba-

• Faculty of Earth Sciences and Environmental Management http://www.wnoz.uni.wroc.pl/

- Faculty of Historical and Pedagogical Sciences http://wnhip.uni.wroc.pl/
- Faculty of Law, Administration and Economics https://prawo.uni.wroc.pl/
- Faculty of Mathematics and Computer Science http://www.wmi.uni.wroc.pl/
- Faculty of Philology http://wfil.uni.wroc.pl/
- Faculty of Physics and Astronomy http://wfa.uni.wroc.pl/pl/
- Faculty of Social Sciences http://www.wns.uni.wroc.pl/

which exists until today.

us sections, laboratories and a natural museum,

in everything you do.

Today, the first and foremost focus of The University of Wrocław is scientific research. Our scholars have numerous links with their fellow researchers from other higher education institutions in Poland and throughout the world. The success of our researchers has been recently recognized by Polish authorities, who significantly increased funding for both equipment and research at our University by 80% compared to previous years.

Today the University of Wrocław is the largest university in the region and teaches over 26,000 students and around 1300 doctoral students at 10 Faculties. 9000 students graduate from the University every year.

sed. All you have to do is to register in one of our systems (depends on your citizenship and language of studies). This will allow us to send you all essential information about the consecutive steps of the procedure and of course about something which interests you the most – results of the recruitment.

• Faculty of Biological Sciences http://www.biologia.uni.wroc.pl/pl/

 Faculty of Biotechnology http://www.biotech.uni.wroc.pl/

• Faculty of Chemistry

http://www.chem.uni.wroc.pl/

Programmes of study in English

Bachelor:

- Biotechnology
- Business and Administration (Specialisations) Business, Finance, Governance)
- Chemistry
- Classics and European Identity
- English Philology
- European Cultures
- International Relations Global Studies
- Political Science (4 specializations)

- Administration in International
- **Organizations**
- Applied Geoscience
- Chemistry
- Communication Management Image Communication (advertising, public relations,
- Empirical and Theoretical Linguistics (ETHEL)
- English Philology

- European Studies
- International Relations Global Studies
- Journalism and Social Communication • LLM International & European Law
- Managerial Economics
- Political Science
- Public History
- Sociology Intercultural Mediation
- Theoretical Physics
- Tourism and Hospitality

Fields of study in Polish

- administracja Administration
- antropologia literatury, teatru i filmu Antropology of Literature, Theatre and Film
- archeologia Archaeology
- astronomia Astronomy
- bezpieczeństwo międzynarodowe International Security
- bezpieczeństwo narodowe Internal Security
- biologia Biology
- biologia człowieka Human Biology
- biotechnologia Biotechnology
- chemia Chemistry
- chemia i toksykologia sądowa Forensic Chemistry
- chemia medyczna Medicinal Chemistry
- dyplomacja europejska European Diplomacy
- dziedzictwo kultury materialnej ochrona, promocja, gospodarowanie Cultural Heritadge - Preservation, Promotion, Usage
- dziennikarstwo i komunikacja społeczna Journalism and Social Communication
- ekonomia Economics
- etnologia i antropologia kulturowa Ethnology and Cultural Anthropology
- europeistyka European Studies
- filologia angielska English Philology
- filologia czeska Czech Philology
- filologia dalekowschodnia Oriental Studies

in English • About 1000 international students

- filologia francuska French Philology • filologia germańska German Philology
- filologia hiszpańska Hispanic Philology
- filologia indyjska i kultura Indii Indian Philology and Cultural Studies
- filologia italianistyka Italian Studies

- filologia judaistyka Hebrew Studies
- filologia klasyczna Classic Philology
- filologia klasyczna i kultura śródziemnomorska
- filologia niderlandystyka Dutch Philology
- filologia polska Polish Philology
- filologia rosyjska Russian Philology
- filologia serbska i chorwacka
- Serbian and Croatian Philology • filologia ukraińska Ukrainian Philology
- filozofia Philosophy
- fizyka Physics
- genetyka i biologia eksperymentalna Genetics and Experimental Biology
- geografia Geography
- geologia Geology
- gospodarka przestrzenna Spatial Management
- historia History
- historia sztuki History of Art
- historia w przestrzeni publicznej History in Public Space
- indywidualne studia informatyczno-matematyczne (isim) Individual Studies in the Field of Mathematics
- indywidualne studia międzyobszarowe Interdisciplinary Individual Studies
- informacja naukowa i bibliotekoznawstwo Scientific Information and Library Studies
- informatyka Informatics
- informatyka stosowana i systemy pomiarowe Applied Informatics and Measuring Systems
- interdyscyplinarne studia europejskie Interdisciplinary European Studies

- inżynieria geologiczna Geological Engineering
- judaistyka Jewish Studies
- komunikacja wizerunkowa Image Communication
- konsulting prawny i gospodarczy Legal and Economic Consulting
- kryminologia Criminology
- kultura i praktyka tekstu: twórcze pisanie i edytorstwo Editing and Creative Writing
- kulturoznawstwo Cultural Studies
- matematyka Mathematics
- mikrobiologia Microbiology
- militarioznawstwo Military Studies
- muzykologia Musicology
- niderlandystyka Dutch Studies ochrona środowiska Environmental Protection
- pedagogika Education
- pedagogika specjalna Special Education • politologia Political Science
- praca socjalna Social Work
- publikowanie cyfrowe i sieciowe
- Digital and Net Publishing socjologia Sociology
- socjologia ekonomiczna Economic Sociology
- socjologia grup dyspozycyjnych Sociology of Available Groups
- stosunki międzynarodowe International Relations
- turystyka Tourism
- zarządzanie bezpieczeństwem państwa State Security Management
- zarządzanie projektami społecznymi Social Projects' Management zarzadzanie środowiskiem przyrodniczym
- Natural Environment Management Facts & figures: Year of establishment – 1702 ● 10 faculties About 26 000 students ● About 230 specializations in general ● About 30 study programmes

Contact: address: pl. Uniwersytecki 1, 50-137 Wrocław www.international.uni.wroc.pl • e-mail: international@uwr.edu.pl • phone: +48 713 752 877















Wyższa Szkoła Społeczno-Przyrodnicza im. Wincentego Pola w Lublinie

Vincent Pol University in Lublin

address: ul. Choiny 2 20-816 Lublin, Poland phone: +48 81 740 25 04 +48 81 740 72 40 e-mail: infoenglish@pol.edu.pl www.vpu.edu.pl

Vincent Pol University in Lublin

Vincent Pol University in Lublin (VPU) is one of the leading and internationally-oriented non-public higher institution located in eastern Poland, 170 km south of Warsaw. Established in 2000, the university has dedicated itself to meeting the expectations of young people willing to achieve their professional aims and fulfil their passions.

Practical Education. The University offers a range of full-time bachelor's and master's degree programmes in both Polish and English language, approved by the Ministry of Science and Higher Education. Immense interest in the programmes offered by Vincent Pol University is determined not only by well-qualified and highly-experienced academic staff, but also by the special emphasis on practicability of programmes and curricula, which are continuously reviewed and updated to meet the requirements of the job market.

British degrees. VPU students have an opportunity to choose the special program 2+1, as two of VPU programmes (Tourism and Hospitality Management and Sport Science) are operated in conjunction with University of Northampton and University of Bedfordshire. This means that upon completion of two years at Vincent Pol University the students of these programmes can continue their education in the partner universities in UK and get a British degree.

Student Facilities. VPU has modern buildings with specialist teaching rooms for physiotherapy, kinesiotherapy, cosmetology, biomechanics, massage, chemistry, tourism, hotel industry, gastronomy, geography and IT. There are also recreation rooms, including gymnasiums, fitness suites, a swimming pool, and studios for aerobics classes and other sporting activities. The student cafeteria is a popular meeting place for young people. The University is provided with a computer network with Wifi access for all students. Students can use the library resources (about 22 000 volumes). For maximum comfort and security some rooms are equipped with air-conditioning and CCTV.

In 2010 the University founded the Academic Physiotherapy Centre, a modern clinic, to be used not only by our physiotherapy students but also by citizens of Lublin. The centre has the latest equipment for diagnostics and rehabilitation, and is contracted with the Polish National Health System. It is also a place where students do their clinical practice and where scientific research can be conducted.

Our students have the opportunity to study and rest in – "Green School" – The University's Education and Recreational Center in Piotrawin near the Vistula River. It is located about 60 kilometers from Lublin

and about 15 km from Kazimierz Dolny. The Center can accommodate up to 50 people in comfortable conditions.

Multicultural Environment. VPU has a unique international atmosphere where the students, including those studying in Lublin within exchange programmes, come from more than 50 countries and 4 continents. In such a truly diverse environment, students are able to learn from other cultures and gain valuable life experience. Dedicated International Studies Office provides a variety of services for the students including one-year preparatory English course, career planning and internships, business incubator, scientific clubs, cultural events, walks around Lublin.

The University Authorities prioritize internationalization as a major part of their development strategy. For that reason the University has recently expanded international cooperation by establishing partnerships with new institutions not only in Europe but also in Africa and Asia. Students have the opportunity of spending a semester abroad and in return we welcome many students from abroad spending a period of their studies in Lublin. Students enrolled on the Erasmus+ program receive funding in the form of a scholarship.

Programmes of study in English

- BSc in Beauty Science
- BA in English Philology

- BA in International Business Management
- BSc in Nursing
- BSc in Sport Science
- BA in Tourism and Hospitality Management
- MSc in Physiotherapy
- MA in International Tourism

Fields of study in Polish

- ekonomia Economics
- filologia angielska z lingwistyką stosowaną English Philology with Applied Linguistics
- fizjoterapia Physiotherapy
- kosmetologia Cosmetology
- pielęgniarstwo Nursing

- turystyka i rekreacja Tourism and Recreation
- wychowanie fizyczne Physical Education

Facts & figures: established in 2000 • over 300 academic staff • 3 000 students • students from over 50 different countries from Europe, Asia, Africa, America • more then 10 000 graduates • 6 times Gold Medalists in European Universities Handball Championship

Contact: ul. Choiny 2, 20-816 Lublin, Poland ● phone: +48 81 740 25 04, +48 81 740 72 40 ● fax: +48 81 740 72 40 ● e-mail: infoenglish@pol.edu.pl ● http://vpu.edu.pl



Szkoła Główna Gospodarstwa Wiejskiego w Warszawie

Warsaw University of Life Sciences - SGGW

address: ul. Nowoursynowska 166 02-787 Warsaw, Poland phone: +48 22 593 10 25 e-mail: masterstudies@sggw.pl

- Study in English e-mail: cudzoziemcy@mail.sggw.pl
- Study in Polish www.sggw.pl

Warsaw University of Life Sciences SGGW

WULS-SGGW, with its 200-year tradition is one of the oldest and the largest universities in Poland. It is also one of the most modern universities, where tradition and modernity meet. The campus has a historic part, with an 18th century palace, and a contemporary part where all faculty buildings and dormitories are situated.

WULS-SGGW offers good facilities and infrastructure in one place. On our 70-hectare main campus we have 12 dormitories, a modern library, a sports centre (with

WULS-SGGW has been declared number one in the rankings of life science universities in Poland, and has always been in the top of Polish universities.

WULS-SGGW was acknowledged as "The most innovative and creative university in Poland at creating job perspectives".

The origins of the Warsaw University of Life Sciences date back to 1816, to the creation of the

and of the City of Warsaw, the University received a land grant in Ursynow whereto, by 2003, all faculties and departments have been transferred, thereby creating one of the most modern university campuses in Europe, both for its architecture and

Among the recipients of Honorary Doctorates of WULS are: the Pope, Jan Paweł II, President Ignacy Mościcki and Nobelists Norman Borlaug, Rolf Zinkernagel and Peter Doherty.

Campus Today

In recent years, the University has been undergoing dynamic changes. Today's picture of WULS includes modern laboratories fit for the 21st Century, over 50 computer laboratories and a University-wide computer network, a computerized Library with a main archive, a new greenhouse complex, a Small Animal Clinic, Equine Clinic, Center for Hipotherapy and excellent facilities for vocational and practical training in modern experiment stations in agriculture and forestry. The WULS campus consists of 47 buildings with a total usable space of over 200,000 m2, over 1,500 classrooms, including 292 lecture halls, with the total area of over 40,000 m2. The university has an impressive number of modern and well equipped laboratories (almost 650, with a total area of over 28,000 m²). Additional facilities, for sports and recreation such as an indoor swimming pool and tennis courts, weight rooms, an indoor equestrian facility and outdoor sports fields, over 3800 dormitory spots with ever improving standards, its own hotels, underground parking garage and large dining facilities

WULS-SGGW is the best option!

Aleksandra Kishko (Belarus): I am a second-year student. I study tourism and recreation at the Warsaw University of Life Sciences - SGGW. I have Polish roots, which is why I decided to study in the country of my ancestors. I had been thinking about the university that I wanted to chose for some time and decided that WULS-SGGW would be the best option. I have heard many positive opinions about it from friends. After graduation, one is prepared to start working and to take up further challenges. Studying at WULS-SGGW is a mere pleasure. It is in fact so! The atmosphere is great at the university, the staff members are nice and understanding. A great advantage is that all facilities are located in one place! There are both student dorms and faculties on the campus, thanks to which it is possible to get quickly to class. I recommend checking WULS-SGGW and seeing how it is to study here!

tennis courts, a sports hall and a swimming pool) a language centre, a veterinary clinic and much more. The campus is located in the southern part of Warsaw and can be easily reached from the city centre by subway or by bus. Over 1,300 university teachers and instructors make sure that you will gain plenty of knowledge and practical skills. At present, the university consists of 13 faculties; there are 20,000 students enrolled.

Institute of Agronomy in Marymont, the first agricultural institution of higher learning in Poland and only the fourth one in Europe. After the war, WULS, as the first academic institution in Warsaw, inaugurated its first academic year on May 15, 1945. To commemorate this event, the Academic Senate declared in 2000 that this date be the Day of WULS. In 1956, by the decision of the Council of Ministers

Programmes of study in English

- BSc in Organic Agriculture and Food
- MSC in Civil Engineering
- specialization: Engineering Infrastructure
- MSC in Economics specialization: Economics and Organization of Enterprises
- MSC in Environmental Protection
- specialization: Restoration and Management of Environment
- MSc in Food Technology and Human Nutrition – specialization: Organic Food Quality and Marketing within the ELLS Programme "Organic Agriculture and Food Systems" (EUR-Organic)
- MSc in Forestry specialization: Forest Information Technology
- MSC in Horticulture specialization: General Horticulture
- MSC in Informatics and Econometrics, Specialization: Big Data Analytics
- Veterinary Medicine

Fields of study in Polish

- architektura krajobrazu Landscape Architecture
- bezpieczeństwo żvwności Food Safety
- bioinżynieria zwierząt Animal Bioengineering
- biologia Biology
- biotechnologia Biotechnology
- budownictwo Civil Engineering
- dietetyka Dietetics
- ekonomia Economics
- finanse i rachunkowość Finance and Accounting
- gastronomia i hotelarstwo Gastronomy and Hospitalilty
- gospodarka przestrzenna Regional Planning and Management
- hodowla i ochrona zwierząt towarzyszących i dzikich Breeding and Protection of Wild and Accompanying Animals
- informatyka Computer Science

- informatyka i ekonometria
- Computer Science and Econometrics
- inżynieria ekologiczna Ecological Engineering • inzynieria systemow biotechnicznych Biotechnical
- Systems Engineering
- inzynieria i gospodarka wodna Water Engineering and Management
- inżynieria środowiska Environmental Engineering
- leśnictwo Forestry
- logistyka Logistics
- meblarstwo Furniture Technology
- ochrona środowiska Environmental Protection
- ochrona zdrowia roslin Plant Health Care
- ogrodnictwo Horticulture
- pedagogika Pedagogy
- rolnictwo Agriculture
- socjologia Sociology

- technologia drewna Wood Technology
- technologia żywności i żywienie człowieka
- Food Technology and Human Nutrition
- technologia energii odnawialnej Renewable Energy Technology
- towaroznawstwo w biogospodarce Commodity
- Science in Bioeconomy
- turystyka i rekreacja Tourism and Recreation
- weterynaria Veterinary Medicine zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering
- zootechnika Animal Science
- żvwienie człowieka i ocena żvwności Human Nutrition and Food Evaluation

Facts & figures: Established in 1816 • 20 000 students • 1300 academic staff • 1000 foreign students

Contact: Office for Students' Affairs: ul. Nowoursynowska 166, 02-787 Warsaw, Poland ● phone: +48 22 593 10 25 ● fax: +48 22 593 10 39

• e-mail: masterstudies@sggw.pl (study in English); cudzoziemcy@mail.sggw.pl (study in Polish) • www.sggw.pl

(including several dining halls and over a dozen cafeterias) add to the campus. In the planning stages are a multimedia hall and a sports stadium.

Academic Programs

Warsaw University of Life Sciences offers a wide range of programs, from biological, through technical, medical, economics to humanities. WULS enrolls over 20,000 full time undergraduate students and students in PhD and other graduate programs. The teaching staff is over 1,300 strong, including 250 full

The range of the academic programmes is systematically enlarged and currently includes 37 study programmes. Within study programmes there are 130 areas of specializations. Academic programmes are offered at the bachelor, master and doctoral levels, there is also a postgraduate MBA programme.

Research and education is carried out at 13 Faculties:

- Faculty of Agriculture and Biology
- Faculty of Veterinary Medicine
- Faculty of Forestry
- Faculty of Horticulture, Biotechnology and Landscape Architecture
- Faculty of Civil and Environmental Engineering

- Faculty of Wood Technology
- Faculty of Animal Science
- Faculty of Economic Sciences
- Faculty of Food Sciences
- Faculty of Human Nutrition and Consumer Science
- Faculty of Production Engineering
- Faculty of Social Sciences
- Faculty of Applied Informatics and Mathematics

International Cooperation

International collaboration plays an important role in University activities by contributing to the expansion of research and standardization of teaching programmes. Overall, the University collaborates with 170 international partners from all continents. On the annual basis, about 1400 University employees and students travel internationally (including about 200 students participating in international practical training programmes). WULS-SGGW is a member of prestigious international organizations such as the Euroleague for Life Sciences (ELLS), European Universities Association (EUA), Association for European Life Science Universities (ICA) and many others. The University is active among Polish minorities in Lithuania, Ukraine and Belarus by offering modern education programmes and highly qualified experts. Since 1990 WULS-SGGW has

actively participated in the European programmes as a university from an associate, a candidate and since 2004 from an EU Member state. Currently, the staff of WULS-SGGW participate in European educational programmes (Erasmus+, Erasmus Mundus, CEEPUS, Leonardo da Vinci, Jean Monnet, Tempus) and research programmes (7 Framework Programme, Horizon 2020, EUREKA, COST, Polish-Norvegian Research Programme).

For international students, we also offer bachelor programme - Organic Agriculture and Food Production (of duration of six semesters), seven master programmes (of duration of three or four semesters) and 11-semester programme Veterinary Medicine leading to a lekarz weterynarii (equiv. to brit. Veterinary Surgeon) degree, all taught exclusively in English.

The master programmes, taught in English, are as

- Civil Engineering,
- Economics.
- Environmental Protection
- Food Technology and Human Nutrition, Horticulture,
- Informatics and Econometrics,
- Veterinary Medicine

Ŋ

Sciences



Warsaw University of Technology

Politechnika Warszawska

Warsaw University of Technology

address: pl. Politechniki 1 00-661 Warsaw, Poland phone: +48 22 234 50 91 (Studies in English) +48 22 234 60 39 (Studies in Polish)

www.students.pw.edu.pl www.pw.edu.pl/engpw

Warsaw University of Technology

Welcome to Warsaw University of Technolo-

gy – a technical research university with traditions in education dating back to the 19th century. We are a forward-thinking institution where high-quality education meets world-class research and innovation.

Our priorities are multi-layered study programmes supported by an advanced scientific research. In response to market demands, we offer an exciting range

aching and research, WUT owns 38 buildings located in two campuses in Warsaw city centre and one campus in Płock, 320 laboratories as well as other buildings (dormitories, technical infrastructure, sports centres, medical care facilities, etc.).

Our primary aims are to educate responsible professionals, committed to the values of civic life, and to contribute to the development of research and innova-

as over 30 active bilateral agreements focused on student exchange. WUT's acclaimed reputation is proved by more than 120 international academic and research cooperation agreements with universities, research centres and high-tech industries from 50 countries all around the world. Each year around 600 international students from all around the world start their regular full-time studies at WUT. Another 300 international students come to WUT each year as exchange students, while the same number of Polish students are sent as exchange students to partner universities abroad. International students at WUT represent approximately 70 different nationalities. We place great importance on strengthening international knowledge exchange relations and stimulating understanding, tolerance and respect for different ideas and cultures.



Technolog)

niversity

Warsaw

High-quality technical education

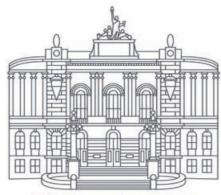
Hanan from Syria, student of Master in Architecture programme: Studies at WUT are focused on practical knowledge. We do a lot of projects on our own. The knowledge and skills I gain here have practical implications. Studying at WUT is not easy, because you have to be a good student in order to pass all your exams and finally graduate, but it is easy in a sense that you get a lot of help from the professors and

Warsaw is amazing! Every day I discover something interesting in the city! People are really helpful and understanding. Being here is really one of the greatest things that happened to me. If you're hesitating – don't! Just go for it, you will have no regrets!

of professional and technological programmes which prepare students for their future careers. WUT authorities and the entire academic staff do their best to acquaint the students with up-to-date knowledge and skills that are useful in today's world. WUT offers programmes in Polish and English languages, at B. Sc., M. Sc. and Ph. D. levels, in almost every field of technology - ranging from civil engineering and architecture to optoelectronics, materials, nanotechnology, biotechnology and biomedical technology. We provide also education complementary to technical studies, in the fields of economics, social sciences, management,

tion, which are the driving forces of progress in the society of the 21st century. The mission of WUT always remains the same: The knowledge and skills imparted to its students and the scientific studies it conducts must always serve Man and Mankind.

Warsaw University of Technology puts special emphasis on its students' and workers' participation in international exchange programmes and internships. We offer a broad range of international and European exchange programmes for the students, teaching staff and researchers. We participate actively in various European educational programmes: Erasmus+, administration and business. For the purpose of te-



Study engineering in the heart of Europe!

Programmes of study in English

- BSc in Architecture
- BSc in Automotive Mechatronics
- BSc in Electric and Hybrid Vehicles Engineering
- BSc in Civil Engineering
- BSc in Environmental Engineering
- BSc in Electrical Engineering
- BSc in Computer Science and Information Systems
- BSc in Computers Systems and Networks
- BSc in Telecommunications
- BSc in Mechatronics / Photonic Engineering
- BSc in Aerospace Engineering
- BSc in Power Engineering

Fields of study in Polish

- administracja Administration
- architektura Architecture
- automatyka i robotyka Automatics and Robotics
- biogospodarka Bioeconomy
- biotechnologia Biotechnology
- budownictwo Civil Engineering
- ekonomia Fconomics
- elektronika Electrical Engineering
- elektrotechnika Electrical Engineering energetyka Power Engineering
- fizyka techniczna Technical Physics
- fotonika Photonics
- geodezja i katrografia Geodesy and Cartography

- MSc in Architecture
- MSc in Biotechnology
- MSc in Civil Engineering
- MSc in Environmental Engineering
- MSc in Electrical Engineering
- MSc in Computer Science /specialization: Computer Systems and Networks
- MSc in Telecommunications
- MSc in Computer Science / specialization: Artifical Intelligence
- MSc in Mechatronics / specialization:
- Photonic Engineering MSc in Photonics
- MSc in Power Engineering
- MSc in Power Engineering / specialization: **Nuclear Power Engineering**

- MSc in Aerospace Engineering
- MSc in Robotics
- MSc in Management and Production Engineering
- MSc in Transport

Erasmus Mundus Master Programmes:

- EMARO (Erasmus Mundus Master Program in Advanced Robotics)
- M.E.S.C.(Materials for Energy Storage and Conversion)
- Foundation Year
- English language preparatory courses
- Polish language preparatory courses

- geoinformatyka Geoinformatics • gospodarka przestrzenna Environmental Development, Planning and Management
- informatyka Computer Science
- inżynieria biomedyczna Biomedical Engineering
- inżynieria chemiczna i procesowa Chemical and Process Engineering
- inżynieria i analiza danych
- inżynieria materiałowa Materials Science and
- inżynieria pojazdów elektrycznych i hybrydowych Electric and Hybrid Vehicle
- inżynieria środowiska Environmental Engineering

- lotnictwo i kosmonautyka Aviation and Aerospace Engineering
- matematyka Mathematics
- mechanika i budowa maszyn
- Mechanics and Machine Design mechatronika Mechatronics
- ochrona środowiska Environmental Protection
- papiernictwo i poligrafia Papermaking and
- technologia chemiczna Chemical Technology
- telekomunikacja Telecommunication
- transport Transport
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: Established in 1826 • 2 148 academic staff • 36 092 students

Contact: International Students Office: Pl. Politechniki 1, room 233, Main Building, phone: +48 22 234 50 91 (Studies in English), +48 22 234 60 39 (Studies in Polish), e-mail: students.cwm@pw.edu.pl









Warszawska Wyższa Szkoła Informatyki

Warsaw School of Computer Science

address: ul. Marka Edelmana 17 00-169 Warszawa e-mail: rekrutacja@wwsi.edu.pl phone: +48 22 489 64 006

www.wwsi.edu.pl

Warsaw School of Computer Science

Warsaw School of Computer Science is the only university in Poland where the members of the Rector's Advisory Board are at the same time general managers of the world's biggest IT companies such as Microsoft, Hewlett-Packard, Cisco, Intel, IBM and Oracle.

Our School is one of the most dynamically developing private universities which is also unique due to the fact that we offer studies in one and only field of science – computer science!

The main educational goal of Warsaw School of Computer Science (WSCS) is to equip its students with both theoretical knowledge and practical skills needed to become a professional within the selected computer science specialization. The School also offers free and paid courses and workshops to its students which will additionally

enhance their abilities and enrich their experience as IT specialists.

The School cooperates with the largest IT companies on a regular basis which in turn offer our students and graduates free and paid internships that are part of the curriculum and enable students to check their own skills in the real world of IT related work. The School participates in international projects organized by the greatest IT companies such as IBM Scholars Program, Microsoft IT Academy, Cisco Networking Academy, Oracle Academic Initiative and SAP Academic Project.

WSCS has 4 halls with seats for 130 students, 12 laboratories including modern network laboratories built according to Cisco standards and computer graphic laboratory, 6 seminar rooms, conference room, students" café and bar, gym, library and reading room as well as archives and other administration offices.

If you really want to study computer science and work within the IT sector in a place that is exclusively dedicated to this field of science, then Warsaw School of Computer Science is the right place to begin your career!



Programmes of study in English

Master of Science in IT Project Management

Fields of study in Polish

- inżynieria oprogramowania Software Engineering
- inżynieria baz danych Database Engineering
- inżynieria multimediów Multimedia Engineering
- inżynieria sieci teleinformatycznych ICT Network Engineering
- inżynieria bezpieczeństwa systemów informatycznych IT Systems Security Engineering (specjalność realizowana we współpracy z Naukową Akademicką Siecią Komputerową - NASK)
- systemy i sieci teleinformatyczne IT Systems and ICT Networks
- informatyczne technologie zarządzania IT Management Technologies
- zarządzanie projektami IT Project Management

Facts & figures: • established in 2000 • one faculty university – IT only • Bachelor, Master and Post-graduate courses in Polish language and MSc in IT Project Management in English language • over 100 teachers • over 4 000 graduates • over 1 300 Polish and foreign students

Contact: International Students Office: Marka Edelmana Street 17, 00-169 Warsaw ● tel. +48 22 489 64 23/52 ● e-mail: international@wwsi.edu.pl

ed.umed.wroc.pl





Uniwersytet Medyczny im. Piastów Śląskich we Wrocławiu

Wroclaw Medical University address: ul. Chalubinskiego 6A 50-368 Wrocław, Poland phone: + 48 71 784 17 26 fax: +48 71 784 16 76 e-mail: ed@umed.wroc.pl www.ed.umed.wroc.pl

Wroclaw Medical University

A few decades of tradition obliges. The Wroclaw Medical University rose from the ashes of a city brought down by the tragedy of World War II.

But the foundation of our university did not consist of stone, but of people – outstanding scientists, mostly from Lviv, but also of German and Jewish descent. Here science and medicine was created by brilliant professors: Alzheimer, Bross, Mikulicz-Radecki, Baranowski and Hirszfeld, to name a few. They were the people who set directions for our development and it is their legacy, that we acquired. The post-war history of our Alma Mater began in 1946. At first, we were merely a medical faculty on the University of Wroclaw combined with the local Technical University. Four years later the faculty was transformed into the Medical Academy, which in 2012 was officially named the Wroclaw Medical University.

Remembering our tradition, today we are creating the future of our university and Polish medicine. The popularity of our fields of study, research projects carried out by students, and the accomplishments they achieve give us thousands of reasons to be proud. We would like to share all of them with You.

DIDACTICS

Wroclaw Medical University is one of the best medical universities in Poland. For many years it has been very popular with the candidates for studies. Currently, We are educating over 6000 students in 10 fields: Medicine, Medicine and Dentistry, Pharmacy, Medical Analysis, Dietetics, Emergency Medicine, Physiotherapy, Nursing, Obstetrics and Public Health. Besides studying in Polish, we also offer English studies in the Medical and Dentistry faculties. Thanks to the English Division, many foreign students study medicine in Wroclaw

The English Division was established in 2003. The curriculum is identical with that of Polish Division. The studies are adapted to the common European programme, in keeping with the European admission standards for medical education. Teaching is carried out by a team of highly educated specialists in tutorial groups of 10-12 students in the theoretical subjects and 4-5 students during bedside teaching. Students of English Division are mainly German, Swedish, Canadian, American and Norwegian citizens. In the 2018/2019 academic year there are 837 students of English Division, including 694 in Faculty of Medicine and 143 in Faculty of Dentistry.

SCIENCE FIRST

Every year we implement several hundred scientific projects at the Wroclaw Medical University. We are also conducting a few major international grants and leading consortiums. Today science has no boundaries and for this reason we want to develop scientific disciplines with scientists from all over the world. Scientists from Wroclaw Medical University are

conducting three prestigious grants financed by the European Commission, including two under the Horizon 2020 Programme, SECURE and BETA-3. Among them, nationally unique non-commercial clinical studies by a team led by Prof. Piotr Ponikowski

WROCLAW – WELCOME TO THE MEETING PLACE

Wroclaw is the fourth largest city in Poland with over a thousand years of tradition. Called "the Venice of the North" thanks to its 12 islands and 130 bridges over the Odra River, the Lower-Silesian capital is a meeting place for people of science, business and culture. The local universities attract thousands of students every year, offering them not only the highest level of education, but also a chance to live in a historical yet modern city full of music and art, with rampant nightlife and vast job opportunities. Wroclaw is also known for its medical traditions, dating back to the 13th century when the first city hospital was founded. Through the years many renowned doctors lived and worked here. Starting with Alois Alzheimer, a neurologist, psychiatrist and finder of the Alzheimer's Disease, a microbiologist Ludwik Hirszfeld who established the basis of the blood groups science and two Nobel prize winners, Robert Koch awarded for the creation of modern bacteriology and Paul Erlich, one of the pioneers of chemotherapy.

Programmes of study in English

Dentistry

Medicine

Fields of study in Polish

- lekarski Medicine
- lekarsko-dentystyczny Dentistry
- farmacja Pharmacy

- analityka medyczna Medical Analitics
- pielęgniarstwo Nursing
- położnictwo Obstetrics

- fizjoterapia Physiotherapy
- zdrowie publiczne Public Health

Facts & figures: • Established in 1946 • over 1000 academic staff • 6000 students • 800 foreign students

Contact: Wroclaw Medical University English Division, Faculty of Medicine: Chalubinskiego 6a, 50-368 Wroclaw, Poland ● phone: +48 71 784 17 26 , +48 71 784 15 58 ● fax: +48 71 784 16 76 ● e-mail: ed@umed.wroc.pl ● www.ed.umed.wroc.pl

Wrocław Medical University English Division, Faculty of Dentistry: Krakowska 26, 50-425 Wrocław, Poland, phone: +48 71 784 06 58, +48 71 784 06 57

• fax: +48 71 784 06 56 • e-mail: ed@umed.wroc.pl • www.ed.umed.wroc.pl





Uniwersytet Ekonomiczny we Wrocławiu

Wrocław University of Economics

address:

Komandorska Street 118/120 53-345 Wrocław, Poland phone: +48 71 368 09 82,

71 368 08 36

fax: +48 71 367 27 84
e-mail: enrollment@ue.wroc.pl
international@ue.wroc.pl

www.ue.wroc.pl

Wrocław University of Economics

The Wrocław University of Economics is a state university, founded in 1947, proud of its long tradition of high quality education. Today, the WUE is ranked among the top economic schools of higher education in Poland, an important center of education, science, and research. Its activities are aimed at maintaining and strengthening the position of the University on regional, national, European, and international levels.

Altogether it employs 581 academic teachers including 144 professors. There is strong interest in economic studies. In the academic year 2018/2019 the University has over 13 000 students.

There are four faculties at the Wrocław University of Economics:

· Faculty of Economics,

Bachelor level:

- Faculty of Management, Computer Science and Finance,
- · Faculty of Engineering and Economics,
- Faculty of Economy, Management and Tourism (faculty located in Jelenia Góra).

The students can choose from 60 specializations within the range of courses offered by the faculties. The educational system at the WUE follows the requirements of the Bologna declaration. We apply the European Credit Transfer System (ECTS) and issue Diploma Supplements. The exchange of academic staff and students is carried out under the Erasmus and Leonardo da Vinci programmes. In the academic year 2017/2018, there are more than 100 courses offered in foreign languages to Erasmus students. The WUE has 205 cooperation agreements with foreign partners. The courses organized by the University of Economics, which are divided into semesters, are run in two level systems and can be attended as full-time day courses, part-time weekend courses. The University is authorized to run an Executive MBA Program for graduates, and is available in a Polish or English language version, and is organized in conjunction with universities from Belgium, France, Ireland.

Curricula realized in the University include foundation subjects, and general and specialist subjects, and ensure full compliance with other European universities curricula. This enables our students to participate in academic exchange, and to study abroad as a part of their course. Foreign graduates are accepted here to complete their bachelor, master, and doctoral degrees.

The University offers free Polish language courses for the exchange students. The courses are provided during each semester and have two levels for the student to choose: beginners and intermediate. The course content will also help students to get acquainted with Polish culture.

The University possesses 31 premises for teaching, research, administration, and social purposes. Classes are performed in lecture rooms and exercise rooms, and in computer, chemical, and technological laboratories. Rooms are equipped with modern audio-visual aids.

Programmes of study in English

- BA Studies in Logistics
- BA in Management and Marketing

Master level:

- MA in Business Administration
- MA of Business Management
- MA in International Business
- MA Studies in Finance
- MA Studies in International Logistics

MBA Executive Study Program in Management

PhD level

- European Doctoral Program in Economics, Management and Finance
- Summer School
- IT Summer School

Fields of study in Polish

BA in Business Informatics

BA Studies in Finance

BA of Business Management

BA in International Business

- analityka gospodarcza Economic Analytics
- ekonomia Economics
- finanse i rachunkowość Finance and Accounting
- gospodarka przestrzenna Spatial Economy
- informatyka w biznesie Business Informatics
- międzynarodowe stosunki gospodarcze International Economics Relations
- logistyka Logistic

- turystyka Tourism
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Productions Engineering

Facts & figures: More than 13 000 students ● More than 580 academic teachers ● More than 76 000 graduates ● More than 480 foreign students each academic year ● The first lecture at the University was given in February, 1947

Contact: International Co-operation Office: ul. Komandorska 118/120, 53-345 Wrocław, Poland ● phone: +48 71 36 80 836, fax. +48 71 35 72 784

• e-mail: international@ue.wroc.pl • www.ue.wroc.pl/en/ • www.ue.wroc.pl/ru/ • www.ue.wroc.pl/ua/ • www.ue.wroc.pl/cn/

Technology and CE Scien JO University claw Vro



Politechnika Wrocławska

Wrocław University of Science and Technology

address: Wybrzeże Wyspiańskiego 27 50-370 Wrocław, Poland phone: +48 71 320 37 19, +48 71 320 37 11, + 48 71 320 31 70, e-mail: admission@pwr.edu.pl

Wrocław University of Science and Technology

Wrocław University of Science and Technology is the leading scientific and educational centre in Poland. Its position among technical universities in both Europe and the rest of the world is increasing every year. Deve-

lopment of the University is confirmed by research potential, didactics at the highest level, innovation and also cooperation with industry. The University educates specialists who are valued and sought after in the labour market. The rating of the University is confirmed by the results that the University achieves in annual rankings, such as the "Perspektywy", "Wprost" or "U-Multirank" ranking of Higher Education Institutions, in which it con-

Wrocław University of Science and Technology is an inheritor of Technische Hochschule Breslau, and also the intellectual and scientific heritage of Lviv Polytechnic. The University, as Wrocław University of Technology, has been operating since 1945. Its creators and organizers were scientists from Lviv and Warsaw. From the very beginning it was an important

tinues to occupy the top position.

• Faculty of Chemistry;

- Faculty of Electronics;
- Faculty of Electrical Engineering;
- Faculty of Geoengineering, Mining and Geology;
- Faculty of Environmental Engineering;
- Faculty of Computer Science and Management;
- Faculty of Mechanical and Power Engineering;
- Faculty of Mechanical Engineering;
- Faculty of Fundamental Problems of Technology;
- Faculty of Microsystem Electronics and Photonics;
- Faculty of Pure and Applied Mathematics;
- Faculty of Technology and Computer Science;
- Faculty of Technology and Engineering;
- Faculty of Technology and Natural Sciences.

Wrocław University of Science and Technology is a technical university and a research institution. The aim of educating students is to not only provide them with reliable knowledge, but also with creative ty, is open and comprehensive, it cherishes university valuesand traditions and cooperates with other universities and external partners.

pwr.edu.pl/en

admission.pwr.edu.pl

Study Options

The university offers Bachelor, Master and PhD programmes taught fully in English or in Polish. Some of the degree programmes are run in cooperation with renowned universities in Europe and Canada. It is giving you the chance to study part of the programme abroad and further stretch your wings! For full details of the study programmes please go to our website: http://rekrutacja.pwr.edu.pl/en/

Preparatory language courses

Students who need to improve their language skills may enroll in one year preparatory language course which prepares for university studies in the desired language: English or Polish. The language courses are also available in intensive, shorter versions.

Wrocław University of Science and Technology stands out with its educational offer that allows students to study according to standard programmes, as well as according to their individual educational paths. Moreover, the University maintains contacts with many educational and research institutions in the world and also follows the double diploma procedure. It currently has a cooperation agreement with 183 partners from 48 countries. Students and researchers of Wroclaw University of Science and Technology have an opportunity to participate in joint projects such as: Erasmus+, Student Exchange Programmes, the Double Degree Master Programme T. I. M. E., the Polish and American Fulbright

Wrocław University of Science and Technology is the science center in central Europe

TRAN Tuan-Anh from Vietnam: I like travelling and visiting different countries. I have already studied in France and Spain, and now I'm in this part of Europe. I'm interested in computer science and molecular research. However, I'd like to focus on lab-based research, which is why I chose Wrocław University of Science and Technology. Here, I can combine acquiring theoretical knowledge with practical classes in a lab. It's my first time in Wrocław.

centre of technical education. Today it is one of the biggest and best technical universities in the country with about 30 000 students being educated by over 2100 academic teachers in 16 faculties:

- Faculty of Architecture;
- Faculty of Civil Engineering;

and critical thinking. The University primarily carries out its mission through the highest standards in scientific research, internationalization and also through the high quality of education which is adapted to labour market requirements. Wrocław University of Science and Technology, as an academic communi-

Programmes of study in English

- BSc in Computer Science
- BSc in Electronic and Computer Engineering
- BSc in Information and Communication Management
- BSc in Mechanical Engineering and **Machine Building**
- BSc in Organizational Management
- MSc in Advanced Applied Electronics
- MSc in Advanced Informatics and Control
- MSc in Applied Chemical Engineering
- MSc in Applied Mathematics

and Microsystems

Engineering

MSc in Architecture

MSc in Bioinformatics

MSc in Civil Engineering

MSc in Computer Security

MSc in Computer Engineering

MSc in Electronics, Photonics

MSc in Embedded Robotics

MSc in Control in Electrical Power

MSc in Automotive Engineering

MSc in Business Information Systems

- chemia Chemistry
- chemia i analityka przemysłowa Chemistry and Industrial Analytics
- cyberbezpieczeństwo Cybersecurity
- elektronika Flectronics
- elektronika i telekomunikacja Electronics and Telecommunications

- fizyka techniczna Technical Physics
- geodezja i kartografia Geodesy and Cartography
- gospodarka przestrzenna Spatial Management

- górnictwo i geologia Mining and Geology
- inżynieria biomedyczna Biomedical Engineering

MSc in Environmental Quality Management

- inżynieria chemiczna i procesowa Chemical
- inżynieria materiałowa Materials Engineering
- inżynieria odnawialnych źródeł energii Renewable Energy Engineering
- inżynieria systemów Systems Engineering
- inżynieria środowiska Environmental Engineering

- matematyka stosowana Applied Mathematics
- Engineering and Machine Building

- MSc in Internet Engineering
- MSc in Medicinal Chemistry
- MSc in Mining and Power Engineering
- MSc in Modern Telecommunications
- MSc in Production Management
- MSc in Refrigeration and Cryogenics
- MSc in Renewable Energy Systems
- MSc in Renewable Sources of Energy
- MSc in Spatial Management
- MSc in Technology of Fine Chemicals

Preparatory English Language Course Summer English Language Course

Fields of study in Polish

- architektura Architecture
- automatyka i robotyka Control Engineering and Robotics
- biotechnologia Biotechnology
- budownictwo Civil Engineering

- elektrotechnika Electrical Engineering
- energetyka Power Engineering

- informatyka Computer Science
- informatyka przemysłowa Industrial Computer
- and Process Engineering
- inżynieria kwantowa Quantum Engineering

- inżynieria zarządzania Engineering of Management
- matematyka Mathematics
- mechanika i budowa maszyn Mechanical

- mechatronika Mechatronics
- mechatronika pojazdów Vehicle Mechatronics
- optyka Optics
- technologia chemiczna Chemical Technology
- technologie ochrony środowiska Technologies for Environmental Protection
- teleinformatyka Teleinformatics
- telekomunikacja Telecommunications
- transport Transport
- zarządzanie i inżynieria produkcji Management and Manufacturing Engineering
- zarządzanie Management

Przygotowawczy kurs języka polskiego/Preparatory

Kurs letni języka polskiego/Summer Polish Language

48 countries ● 1283 patents ● 887 didactic laboratories ● 175 research laboratories ●13 accredited laboratories

Facts & figures: 16 Faculties ● over 2 100 academic staff ● about 30 000 students ● about 1 300 foreign students ● cooperation agreements with 183 partners from

Contact: Division of International Students Admission (for Degree students): Wybrzeże Wyspiańskiego 27, 50-370 Wrocław, Poland, building A-1, room 164 • phone: +48 71 320 37 11, +48 71 320 37 19, + 48 71 320 31 70, +48 71 320 44 39 • e-mail: admission@pwr.edu.pl • pwr.edu.pl/en • admission.pwr.edu.pl

• facebook.com/WroclawUniversityOfTechnology • facebook.com/groups/WUSTinternationalstudents

Summer schools

WUST organizes short term courses for foreign students, which are a great opportunity for young people from all over the world to boost their technical knowledge and work on projects with peers from other countries. Each year, during the summer holidays WUST becomes full of international students who apart from gaining knowledge experience the vibrant city and region in the heart of Europe.

Opportunities and potential

Many organizations and student associations operate within the University. Among them there are 154 scientific clubs, 19 student organizations and 14 cultural agendas. This is where students have the opportunity to develop their scientific and creative passions. The profile of this activity is very diverse and depends only on the imagination of students. The University also has a non-commercial radio and TV station - Academic Radio Luz and TV STYK.

Wrocław University of Science and Technology pursues a strategy that aims to adapt the activity of the University to the needs of the economy. It successfully implements ideas of transferring knowledge to industry, creating innovations and also cooperating with business, local government and scientific-research centers. It promotes activities focused on fostering entrepreneurship and aids students and graduates when searching for a job. Each year the University receives a number of original technical solutions, patents, inventions and technologies that are applicable to industry. In the last six years the University has obtained 1283 patents. There are 887 didactic laboratories, 175 research laboratories and 13 accredited laboratories operating within the University. The world-class level of research conducted by university staff and the well-equipped laboratories result in cooperation with many domestic and foreign companies. Students have the opportunity to participate in internships and carry out their diplomas in the branches of renowned companies around the world, e. g. Nokia, KGHM, Volvo, Ryanair, Credit Suisse, BNY Mellon i IBM.

Wrocław University of Science and Technology

is one of the most dynamically developing technical universities in the country. The most important investments of WUST include: Bibliotech - a building that operates on the basis of modern IT infrastructure and is the seat of the Centre of Knowledge and Science and Technology Information and also the location of one of the most powerful computers in the world "BEM" (148th in the ranking of the TOP500, June 2016); Geocentrum - an educational and research complex; and also Technopolis - two modern buildings of the Centre of IT and Communication Technologies and the Centre of Education and Technology that act as educational, scientific and laboratory cen-

"The Student Culture Zone", in which are located, among others, a multi-storey car park, cafeteria and conference rooms, was founded as an answer to student needs. The cable car across the Odra River is named by students as "Polinka". It is a unique communication solution in Poland. "Polinka" connects the main campus of Wrocław University of Science and Technology with the Geocentrum campus, which is located on the opposite side of the Odra River.

The University campus was recognized among the 15 most beautiful in the world according to a statement published by the prestigious online journal "The Huffington Post" and the American record company Disney (Pixar). Numerous buildings in a modernist style, located mainly by Odra River bank, were especially admired.

International Cooperation

Commission and also DAAD, Vulcanus in Japan.

















vww.rekrutacja.upwr.edu.

WROCŁAW UNIVERSITY OF ENVIRONMENTAL AND LIFE SCIENCES

Uniwersytet Przyrodniczy we Wrocławiu

Wroclaw University of Environmental and Life Sciences

address: ul. Norwida 25, 50-375 Wrocław

phone: +48 71 320 10 75

+48 71 320 10 45 e-mail: admission@upwr.edu.pl www.rekrutacja.upwr.edu.pl/en

www.upwr.edu.pl

The staff is truly open to foreign students, understanding you and always trying to make your student life comfortable. The education quality is great, and they give you lot of opportu-nities of development into your future profession.

Safoura (France), Veterinary Medicine

Wroclaw University of Environmental and Life Sciences

WROCŁAW UNIVERSITY OF ENVIRONMENTAL AND LIFE SCIENCES focuses its wide-ranging activities on education and research covering agriculture and related sciences, such as veterinary medicine, geodesy and cartography or biotechnology. The profile of the WUELS and its mission are directly involved in transformation programmes dealing with rural development, animal health, environmental protection, land management and food quality, with full respect paid to social support and interaction. The knowledge acquired and the research projects realised at the WUELS make provision for future development, regarding all aspects of environmentally sustainable development, which is friendly to human and animal we-Ifare. The mission of the University is to provide top quality education while constantly working on curricu-

la corresponding to the current labour market de-

The University participates in international educational programmes, such as ERASMUS+, CEEPUS, TEMPUS and LEONARDO DA VINCI. Thanks to this activity it is possible for the University students and academic teachers to travel and study or conduct research abroad, and for the international students to come and study at any of the five faculties. Within the last years the University educated many international students coming from all over the world, e. g. Norway, UK, India, China, USA, Germany, Ukraine, and many more. Moreover, as a result of 30-year cooperation with Chinese higher education institutions, the WUELS offers 3 master's programmes granting double Polish Chinese degree.

The University has over a dozen off-campus research

and educational facilities for scientific research, field work and student training. Students with a real passion for research have a choice of 54 science clubs. The University also fosters the activities of numerous artistic groups and student clubs, such as: Salsa Dancing, the University of Folk Dance and Song Group Jedliniok, the University Choir, the University Orchestra and the University Sports Association with a choice of 17 sport sections.

The WUELS is also a leader in innovation. Three of its faculties gained the status of the Leading National Research Centre (KNOW). In 2018 Wrocław University of Environmental and Life Sciences was featured in the international Shanghai Ranking among the best universities in the following categories: veterinary sciences, food science and technology.

Programmes of study in English

- MSc Food Technology and Human Nutrition
- MSc in Horticulture
- MSc in Laboratory Techniques in Biology
- Veterinary Medicine, Uniform Master Studies
- Double degree Polish-Chinese in master's courses: landscape architecture, horticulture, and animal production

Fields of study in Polish

- agrobiznes Agribusiness
- architektura krajobrazu Landscape Architecture
- bezpieczeństwo żywności Food Safety
- bioinformatyka Bioinformatics
- biologia Biology
- biologia człowieka Human Biology
- biotechnologia Biotechnology
- biotechnologia stosowana roślin Applied Plant Biotechnology
- budownictwo Civil Engineering
- ekonomia Economics
- geodezja i kartografia Geodesy and Cartography
- gospodarka przestrzenna Land Management

- inżynieria bezpieczeństwa Safety Engineering
- inżynieria i gospodarka wodna Water Engineering and Management
- inżynieria środowiska Environmental Engineering
- medycyna roślin Plant Medicine
- ochrona środowiska Environmental Protection
- odnawialne źródła energii i gospodarka odpadami Renewable Energy Sources and Waste Management
- ogrodnictwo Horticulture
- rolnictwo Agriculture
- technika rolnicza i leśna Agricultural and Forestry

- technologia żywności i żywienie człowieka Food Technology and Human Nutrition
- weterynaria Veterinary Medicine
- zarządzanie i inżynieria produkcji Production Engineering and Management
- technologia i organizacja gastronomii Food Technology and Culinary Arts
- zarządzanie jakością i analiza żywności Food Quality Management and Analysis
- zootechnika Animal Husbandry
- żywienie człowieka i dietetyka Human Nutrition and Dietetics

Facts & figures: • Established in 1951 • 732 academic staff • 238 professors • 10.500 students • 5 faculties • 28 fields of study in Polish • 7 fields of study in English

Contact: Recruitment Office ● Studies in English: phone: +48 71 320 10 45 ● admission@upwr.edu.pl

• Studies in Polish: phone: +48 71 320 10 75 • rekrutacja@upwr.edu.pl





Akademia WSB

WSB University

(former The University of Dabrowa Górnicza) address: Cieplaka 1c street, 41-300 Dąbrowa Górnicza, Poland tel:+48 32 295 93 16

+48 32 295 93 11 e-mail: info@wsb.edu.pl www.wsb.edu.pl

VSB University

WSB University, located between two major urban centers in the south of Poland such as Katowice and Krakow, is one of the most renown business and information technology universities in Poland.

WSB University, founded in 1995, has several years of experience in educating students, conducting research and co-operating with the state economy. Since the beginning of its activity, 25 000 graduates gained practical and theoretical knowledge allowing them to enter the European labour market. WSB University offers bachelor, master, bachelor in engineering, doctorate and postgraduate programmes. One can choose from 15 fields of study and over 126 specialties.

WSB University is committed to provide high-quality education opportunities to its students and staff which include an international dimension. Our objective is to work on the international level, in close liaison with the European and international education, research and business environment. European dimension has already been incorporated into the curriculum of a number of successful programmes taught at WSB University. Joint study programmes held with HEIs from various countries in Europe, Asia and America provide our students with the opportunity to undertake period of study abroad and to be awarded double diploma. The quality of education at WSB University is acknowledged by the high positions in the rankings of Polish higher education institutions and the State Accreditation Committee.

WSB University has wide experience in delivery of scientific and research projects. As the second nonpublic higher education institution in Poland, WSB University holds the top 'A category' in the field of scientific and R&D activity awarded by the Committee for Evaluation of Scientific Institutions.

WSB University works with business sector, including a number of the biggest Polish employers whose management staff participate in the process of creating study programs as well as take part in conducting classes.

Every year WSB University takes part in numerous international programmes such as Erasmus+, Norway Grants, DAAD, Visegrad Fund, Polish-Lithuanian Youth Exchange Fund etc. Participation in the EU and other international and research projects has grown into multilateral joint agreements with universities in many European countries and Asia. WSB University has about 250 bilateral cooperation agreements with foreign universities, both from European and non-European countries. The University is continuously developing further opportunities to internationalise the curricula by further applications for mobility and educational programmes and the development of more double/joint degrees in other fields of study. Students have the opportunity to complete part of their studies or internships in one of the cooperating organizations all over the world.

Students of WSB University have the unique opportunity to apply for a joint degree in 1st and 2nd cycle studies. The University holds partnerships on joint study programmes with HEIs from various countries in Europe, Asia and America. The students of WSB University can earn a double diploma by doing part of their studies in one of the partner universities abroad.

Programmes of study in English

BA in Computer Science

- BA in International Business
- BA in International Tourism
- BA in English Philology
- BA in Management
- MSc in Management
- MSc in Information Technology
- Executive MBA

Fields of study in Polish

- administracja Administration
- bezpieczeństwo narodowe National Security
- ekonomia Economy
- filologia angielska English Philology
- fizjoterapia Physiotherapy

- informatyka Computer Science
- inżynieria zarządzania Engineering Management
- logistyka Logistic
- pedagogika Pedagogy
- ratownictwo medyczne Emergency Medical Rescue
- socjologia Sociology

- stosunki międzynarodowe International Relations
- transport Transport
- zarządzanie Management
- zarządzanie i inżynieria produkcji Management and Production Engineering

Facts & figures: Established in 1995 • 1 000 academic staff • 11 000 students • over 1000 foreign students • 4 branch departments: Kraków, Cieszyn, Olkusz, Żywiec

Contact: International Relations Office: Cieplaka 1c street, 41-300 Dabrowa Górnicza, Poland ● phone: +48 32 295 93 16, +48 32 295 93 11

• fax: +48 32 295 93 44 • email: info@wsb.edu.pl • dczerniak@wsb.edu.pl • purgacz@wsb.edu.pl • www.wsb.edu.pl



WSB Universities

About WSB Universities

Universitie

WSB

The WSB Universities are the largest group of business schools in Poland. Our recipe for success is simple. It is based on continuous improvement of our educational offer, cooperation with the business environment and foreign universities, as well as being able to adapt to signals coming from the business community. At WSB Universities you can study in English and Polish as well.

Study at WSB University

- If you choose WSB University you will: • find it easy to combine your studies with professional career or hobby. Our study programs are tailo-
- red to the lifestyle of young people, • meet experts because we focus a great deal on networking and exchanging ideas among students and teaching staff,
- deal with business practitioners. In class they will provide know-how and interesting case studies,

gain up-to-date knowledge because we develop our study programs in collaboration with business practitioners of particular industries so that the programs meet the employers" needs,

- · develop your skills as regards career planning, interpersonal communication, data identification and analysis, project management, critical and creative thinking,
- have an impact on our offer, study programs and customer service. We are open to your opinions, suggestions and recommendations. Each year we examine and measure our students" satisfaction level and monitor our graduates" career paths.

Erasmus+

Students can participate in the Erasmus+ student exchange programme in one of WSB partner schools across Europe. While doing their study periods abroad students are exempted from tuition fee at WSB. Students also have the opportunity for doing a 3-month internship in different companies located in Europe.

WSB Universities

- WSB University in Bydgoszcz
- ul. Fordońska 74 85-719 Bydgoszcz
- 2 WSB University in Chorzów
- ul. Sportowa 29 41-506 Chorzów

80-266 Gdańsk

3 WSB University in Gdańsk Aleja Grunwaldzka 238A

- 4 WSB University in Gdynia
- ul. Śląska 35/37 81-310 Gdynia
- 5 WSB University in Opole
- ul. Augustyna Kośnego 72, 45-372 Opole
- 6 WSB University in Poznań
- ul. Powstańców Wielkopolskich 5 61-895 Poznań

- WSB University in Szczecin
- al. Wojska Polskiego 128, 70-491 Szczecin
- 8 WSB University in Toruń
- ul. Młodzieżowa 31a, 87-100 Toruń
- 9 WSB University in Warszawa
- ul. Łabiszyńska 25 (Targówek) 03-204 Warszawa
- 10 WSB University in Wrocław
- ul. Fabryczna 29-31, 53-609 Wrocław

Programmes of study in English

- WSB University in Bydgoszcz Bachelor's degree Management Master's degree
- WSB University in Chorzów Bachelor's degree English Philology Information Technology
- Logistics Master's degree Management

Management

- WSB University in Gdańsk Bachelor's degree
- Finance and Accounting Information Technology Management International Business Tourism and Recreation

Fields of study in Polish

- administracja Administration
- administracja i bezpieczeństwo wewnętrzne Administration and Internal Security

- Security in Business and Administration
- design w biznesie Business Design

Master's degree

- Business Management Finance and Accounting Logistics
- WSB University in Opole Bachelor's degree Management Business Administration Master's degree
- International Management WSB University in Poznań
- Bachelor's degree Computer Science Engineering Management English Philology International Trade
- Management Master's degree **Business Management**
- WSB University in Szczecin Bachelor's degree Computer Science

Master's degree

- Management
- WSB University in Toruń Bachelor's degree Management
- Tourism and Recreation Master's Degree Management and Law
- WSB University in Wrocław Bachelor's degree Finance and Accounting
- International Management International Logistics
- Management Business Administration Master's degree
- Finance and Accounting International Management
- Logistics Management

- bezpieczeństwo narodowe National Security
- bezpieczeństwo wewnetrzne Internal Security
- bezpieczeństwo w biznesie i administracji
- ekonomia Economics

- filologia Philology
- filologia angielska English Philology
- finanse i rachunkowość Finance and Accounting
- handel międzynarodowy International Trade
- informatyka Information Technology
- informatyka w biznesie Information Technology in
- inżynieria zarządzania Management Engineering • logistyka Logistics
- pedagogika Pedagogy
- politologia Political Science prawo Law
- prawo w biznesie Business Law psychologia w biznesie Psychology in Business
- turystyka i rekreacja Tourism and Recreation
- zarządzanie Management
- zarządzanie inżynierią Engineering

Facts & figures: Higher education programs that stay on top of the requirements of the labor market and the workplace: ● 130 Bachelor's and Master's programs accredited by the Ministry of Science and Higher Education ● 600 postgraduate professional courses on offer ● MBA and Executive MBA programs

Contact: www.wsb.pl

WSB University - student-friendly institution

• Training courses and language courses • University of the Third Age



Vast majority of WSB students think that WSB University is more student-friendly than any other higher education institutions.

23% much more student-friendly

26%

equally student-friendly

Opinion survey conducted by Centrum Rozwoju Szkół Wyższych

6.8-barEdwortion Development Center "TEB Akademia") for WSB Universities in the period of March-April 2018.

Erasmus+ provides the opportunity for:

- obtaining a scholarship
- acquiring hands-on experience that is valued so much by prospective employers
- improving foreign language skills
- exploring the culture of a host country.

WSB student and alumni testimonials

"When I first arrived in Poznań, I could speak no Polish except these three phrases: 'Hello", 'Good bye", and 'Thank you". I was afraid of how I would be able to cope with the language and life here. I didn't know anybody. My family was in Russia, far away from me. Yet I was determined to stay and start my higher education program in Poznań. The initial months were tough, but it wasn't long that I made new friends. They

helped me accommodate, and the feeling of being alone and homesick wasn't that terrible any more."

> Ms Karyna Havralova WSB student, Russia

46%

student-friendly

"My country is Kenya and it is a country that has beautiful sceneries and exotic, rich in flavor cuisines but now I enjoy living in Poland. After my studies I would like to work for Google as in the area of Product Marketing. So I study management because in the future I would like to know how to manage my own company. I will progress with my education to the PhD level but in different parts of the world."

Donattela Mezereab

WSB University Student, Kenia





Study in Lublin

Eastern Poland

There are five public universities of International renown and four private colleges whose students come from Poland and abroad. The large number of students makes Lublin a city full of young and dynamic people whose creative potential is used to the benefit of the city by various research centres and companies that are looking for new technologies.

Lublin's beauty and its rich history attract not only young people but also artists looking for inspiration. Thanks to its theatres, art galleries, philharmonic, and museums, Lublin is the beehive of cultural life in this part of Poland that hosts many International Festivals each year.

Caring for intellectual capital is very important for the development of the city. "Study in Lublin" is a project implemented by the Lublin City Hall aiming to integrate the local academic community, encourage

stimulate the multicultural exchange in the scientific environment.

The project also involves close cooperation of the local government, business and higher education institutions. Within its scope an online portal was made available at www.study.lublin.eu, providing information for foreigners on the offer of higher education institutions from Lublin and application procedures. It is available in four language versions: Polish, English, Ukrainian and Russian.

Lublin is a city of young and dynamic people, open to the world

Each year, from early spring till late autumn, cultural life in Lublin thrives thanks to its theatres, galleries, student clubs and cafés, concerts and festivals. International theatre festivals, guitar festivals, International Days of Documentary Cinema "Crossroads of Europe", Central Europe theatre Festival, "Neighbours",

Lublin - the biggest academic centre in foreign students to study in the city and International Competition for Young Violinists, and the International Folklore Festival, these are only some of the artistic events that attract many well-known artists to Lublin, which turn its streets into a truly multicultural place where many languages of the world are spoken.

> Lublin's alternative theatre is also thriving thanks to groups such as Scena Plastyczna KUL, the Centre for Theatre Practices "Gardzienice" or "Grodzka Gate - NN Theatre" Centre. Their unique projects have already won international acclaim. Also the student clubs, cabarets and theatres are very popular. Once a year, all the students of Lublin's universities, take control of the city and the Student Culture Days begin.

Sport and leisure

Depending on the season and the weather, Lublin offers a number of unique attractions for all lovers of active leisure. Zemborzyce Artificial Lake, gives one the opportunity to enjoy leisure time by the lakeside, without much travelling time.

There is a swimming pool complex, with paddling pools, as well as playgrounds, for children. You can also sail. The nearby restaurant serves great food and thanks to a kayak rental store, you can go on a trip around Lublin by way of the Bystrzyca River.

Those who are interested in more extreme sports can try water skiing. Several bicycle lanes are waiting for fans of cycling. One of the lanes runs along Bystrzyca River and around the lake. In the city limits of Nałęczów, through Wawolnica, to Kazimierz Dolny, there is also a 62 km-long cycling trail.

During winter, you can skate at the artificial skating rink or use the 250-meter ski lift. There is also a smaller lift for beginner skiers, near the Globus Sports Hall. All the necessary equipment is available in the ski rental near the hall.

Science and Business

Scientific research as well as consulting and expert activities are connected mainly with the needs of the region, and they are largely of a general, universal nature. As a result, scientific publications, patents and protective rights are Maria Curie-Skłodowska University www.umcs.pl/en

- John Paul II Catholic University of Lublin www.kul.pl
- Lublin University of Technology www.en.pollub.pl
- University of Life Sciences in Lublin www.up.lublin.pl/english
- Medical University of Lublin www.umlub.pl/en
- University College of Enterprise and Administration in Lublin www.en.wspa.pl
- Vincent Pol University in Lublin vpu.edu.pl
- University of Economics and **Innovation in Lublin**
- College of Social Sciences in Lublin www.wsns.lublin.pl
- University of Economics and **Innovation in Lublin** www.rekrutacja.wsei.lublin.pl/en

vk.com/studyinlublin

facebook.com/studyinlublin

Study in

Department of Strategy and

Contact:

Victoria Herun

Investor Relations

tel.: +48 81 466 25 11

fax: +48 81 466 25 01

email: study@lublin.eu

Lublin City Hall

Plac Litewski 1 20-080 Lublin

Lublin

created. Many research teams closely cooperate with foreign and domestic centres (under bilateral agreements in many cases).

Universities actively support local industry innovations based on their scientific research potential. Successful cooperation between Lublin scientists and local companies and the possibility to apply the results of their joint research in production determines the growth rate of sectors such as biotechnology, pharmacy, information technologies or advanced services.

Lublin Airport

Modern Lublin is undergoing a makeover. New transport, road and technical infrastructure is being built. The international Lublin Airport, • good sport facilities situated 10 km from the center of Lublin, was officially opened in December 2012 and serves such destinations as London, Doncaster, Eindhoven, Oslo, Stockholm, Kyiv, Milan, Verona, Tel Aviv, Munich, Dublin, Burgas (Bulgaria), Heraklion (Greece).



- city of the young (every fourth Lublin inhabitant is a student)
- Lublin is the biggest academic centre in eastern Poland – over 65,000 students
- over 6.500 foreign students
- over 200 fields of study
- more than 50 university courses available in English
- excellent study environment
- simple recruiting process
- courses of Polish language
- low costs of living
- city located close to Western Ukraine
- linked by air with major European cities
- city with a unique and friendly atmosphere
- city where long history intertwines with modern living
- rich cultural life
- Lublin's inspiring character



Study in WARSAW

Arriving in Warsaw from near or far away, you will soon appreciate the vast opportunities of receiving education in the city situated at the very heart of Europe and open and friendly to visitors from all over the world.

Courses offered at HEIs in both English and Polish meet the expectations of even the most demanding and sophisticated candidates. The fact that Poland is a member of the European Union and the European Space for Higher Education, guarantees that the knowledge and skills acquired in Warsaw will be recognized worldwide.

If you want to study

... learn more about the courses offered by the largest and oldest college in the capital city, established in 1816 – The University of Warsaw.

The University of Warsaw understands the contemporary world and is therefore constantly expanding its cooperation with the world's best R&D institutions.

Other colleges, where it is possible to study humanist curricula: Cardinal Stefan Wyszynski University, The Maria Grzegorzewska University, The Warsaw School of Social Sciences and Humanities, Collegium Civitas.

If you are planning to engage

in technical or engineering studies...

... visit the Warsaw University of Technology (WUT) – a renowned academic institution which focuses on undergraduate and post-graduate programmes in Engineering as well as Applied

The Polish-Japanese Institute of Information Technology, is a student-friendly university offering high level IT education and qualifications sought after by many employers. Other HEIa offering studies on technical curricula: Military University of Technology.

If you are interested in social science...

...you can study Law at the University of Warsaw and at Lazarski University – a higher education institution with a broad profile, offering business, law and international relations programs.

Other academic colleges, on which it is possible to study social science: The Warsaw School of Social Sciences and Humanities, Collegium Civitas, Cardinal Stefan Wyszynski University, Warsaw University of Life Sciences.

If your plans for the future relate

to Economics, Business, Management...

...pay attention to Warsaw School of Economics (SGH) - the oldest Polish public university of Economics and Management.

Kozminski University is an internationally renowned private business school and the only such institution in Central and Eastern Europe which is AACSB, EQUIS and AMBA accredited and listed within Financial Times rankings.

If you are dreaming of the career

... the Fryderyk Chopin University of Music is regarded as a 'Mecca' for young musicians, the Academy of Fine Arts is proud of its many worldrenowned graduates, and Aleksander Zelwerowicz Theatre Academy educates not only future actors and directors, but also experts in

If you are planning on becoming

a doctor, a dentist, a pharmacist...

... make use of the courses offered by the Medical University of Warsaw – a truly European University where education is based on international educational standards.

If you want to study a curriculum

related with Natural Science...

... choose Warsaw University of Life Sciences - SGGW (WULS-SGGW). With its nearly 200year tradition SGGW is one of the oldest and the largest life science universities in Poland.

If you want to launch your professional careeer in sports...

... the high education institution for you is Józef Piłsudski University of Physical Education in Warsaw



- members of the Conference of Rectors of Academic **School in Warsaw (KRUW)**

Universities in Warsaw

University of Warsaw www.uw.edu.pl

Warsaw University of Technology www.pw.edu.pl

Medical University of Warsaw www.wum.edu.pl/en

Warsaw University of Life Sciences - SGGW www.sggw.pl

SGH Warsaw School of Economics www.sgh.waw.pl

The Maria Grzegorzewska University www.aps.edu.pl

Józef Piłsudski University of Physical Education in Warsaw www.awf.edu.pl

Aleksander Zelwerowicz National Academy of Dramatic Art in Warsaw

www.akademia.at.edu.pl

Cardinal Stefan Wyszyński **University in Warsaw** www.uksw.edu.pl

Fryderyk Chopin University of Music

www.chopin.edu.pl

Military University of Technology www.wat.edu.pl

National Defence University www.aon.edu.pl

Christian Theological Academy in Warsaw www.chat.edu.pl

Main School of Fire Service www.sgsp.edu.pl

Kozminski University www.kozminski.edu.pl

Lazarski University www.lazarski.edu.pl

University of Social Sciences and Humanities www.swps.pl

Polish-Japanese Academy of Information Technology www.pja.edu.pl

Pontifical Faculty of Theology in Warsaw **Section of Saint John Baptist** www.pwtw.pl

Collegium Civitas www.civitas.edu.pl

Pultusk Academy of Humanities www.ah.edu.pl

Academy of Fine Arts www.asp.waw.pl



a joint programme of City of Warsaw, the Conference of Rectors of Warsaw (KRUW) and Perspektywy Education Foundation.



Study in Poland Questions & Answers

What do I need to enroll?

For enrollment process, the following documents are required.

Secondary school leaving certificate or Bachelor's / Master's degree diploma, together with a supplement, entitling to study at all types of universities in the country where the document has been issued. Documents issued outside Poland should be legalized or given an apostille



University of Warsaw. Inauguration of academic year.

and translated into Polish language by Polish sworn translator. The candidate should also provide a statement that the education document allows him/her to take up the next cycle studies in the country it was issued – if such a statement is not already written on the document.

- Document confirming competence in the English language (for studies in English) or document confirming competence in the Polish language (for studies in Polish).
- Health certificate stating that there are no restrictions against taking up studies in a given field (if needed, depending on the program);
- Document confirming the candidate's identity;
- Photo (45x35mm, passport format);

Please note, some majors (arts, medicine, technology) may require additional exams or portfolio. Contact the chosen education institution for further details.

Upon arriving to Poland candidates have to submit a health insurance.

For more information: www.go-poland.pl.

Do I need a visa?

If you are non-EU citizen you will need a valid travel document (passport) with a visa (in most cases). There are, however, a number of countries that are free of this requirement. You can check if your country is on the list at: www.msz.gov.pl.

After successfully proceeding with your enrollment, you will be able to apply for a student visa on the basis of the Acceptance letter, issued by the university of your choice.

Do I need to speak fluent Polish?

If you apply for a program in English, you don't have to be fluent in Polish for academic purposes. Universities provide sufficient infrastructure and assistance for English-speaking students. However, it might be advisable to know some basic Polish for everyday purposes. Majority of the universities provide courses of the Polish language in their curriculum, especially for new-comers. You can also expect help from numerous student organizations, both local or international Erasmus Student Network: www.esn.pl.

Please note, good command of the Polish language may be praised – according to the new law, a student who provides a certificate of the Polish language competence at C1 level (given by Polish State Language Commission) may be exempt from the tuition fee. It only refers to public HEIs. However, the final decision depends on the university, please, contact the unit of your choice for further details.

Can I apply for scholarship?

Scholarships at different levels of study process are available within the following conditions: they may be defined in bilateral agreements between countries and universities, being financed either by the Polish or the foreign partner's government. A number of scholarships may be given on the basis of the decisions of the Minister of Science and Higher Education as well as the Director of the Polish National Agency for Academic Exchange (NAWA). Scholarships may also be granted on the basis of the Rector's decision or the decision of the Director of an Institute of the Polish Academy of Science.

You can find more information on the website of the Polish National Agency for Academic Exchange: www.nawa.gov.pl/en.

How much does studying in Poland cost?

Fees at public and non-public HEIs are established by the institution itself under the condition that they cannot be lower than the costs of education process.

The tuition fees for studies in English range from EUR 2000 to 6000 on average per year and depend on the institution and study program. The most expensive are medical and MBA studies (8.000 – 12.000 EUR per year on average).

Please note, actual fees and specific study conditions are described in the framework agreement between individual institutions or between the student and the given university.

Is health insurance required?

Health insurance is mandatory for all students for the entire duration of their stay in Poland. EU citizens should have health insurance in their home countries. They are eligible for free health service in Poland providing that they present their European Health Insurance Card (EHIC). Non-EU citizens can sign an insurance agreement with the Polish Health National Fund (NFZ – Narodowy Fundusz Zdrowia) or with one of the private healthcare providers in Poland.

Students who have the Card of the Pole (*Karta Polaka*) or foreigners of Polish descent who have it confirmed by a Consulate are entitled to be insured by the University at the cost of the Polish Government.

How do I find accommodation?

Big public universities are able to provide majority of their students with dormitories, they often give priority to international students, realizing it is more difficult for them to find accommodation in a new place. However, if you are used to and can afford more comfortable conditions, you may choose from variety of private rooms or flats to rent or private student houses offering modern and state-of-the-art dormitories.

If you choose private student dormitories, we can reccommend checking the offer of Student Depot at: https://studentdepot.pl/en.

What is the cost of living in Poland?

The cost of living can vary and depends on personal demands and life style. In comparison to other European countries Poland is a relatively inexpensive place to live and study. Prices depend greatly on the city (for example, an international student living in Warsaw would need at least 400-450 EUR per month), but a student can get by with about EUR 300 at their monthly disposal at smaller towns. Average costs of student living range from EUR 350 up to EUR 550. Please remember, that to be able to study in Poland non-EU/EEA students have to possess sufficient means to cover the living costs.

Here is an approximate calculation of your monthly expenses: rent in a shared flat (or dormitory) costs 80-150 EUR, food about 100-150 EUR, transportation (in big cities) – 15-20 EUR, telephone/mobile, internet, TV – 20-30 EUR, other expenses (leisure/entertainment) – 70-100 EUR.

The official Polish currency is zloty (PLN). Current exchange rates: **www.nbp.pl**

Study oland

HIGHER EDUCATION INSTITUTIONS

Adam Mickiewicz University in Poznan www.amu.edu.pl AGH University of Science and Technology www.agh.edu.pl Cardinal Stefan Wyszynski University in Warsaw www.uksw.edu.pl

Collegium Civitas www.civitas.edu.pl

Cracow University of Economics www.uek.krakow.pl

Cracow University of Technology www.pk.edu.pl

Czestochowa University of Technology www.pcz.pl

Gdansk University of Technology www.pg.edu.pl

Graduate School for Social Research (GSSR) www.gssr.edu.pl

Jagiellonian University in Kraków www.uj.edu.pl

Jan Długosz University in Częstochowa www.en.ujd.edu.pl

Kozminski University www.kozminski.edu.pl

Lazarski University www.lazarski.pl

Lodz University of Technology www.p.lodz.pl

Lublin University of Technology www.pollub.pl

Maria Curie-Skłodowska University in Lublin www.umcs.pl

Medical University of Bialystok www.umb.edu.pl

Medical University of Gdansk www.mug.edu.pl

Medical University of Silesia in Katowice www.sum.edu.pl

Medical University of Warsaw www.wum.edu.pl

Nicolaus Copernicus University in Torun www.umk.pl

Opole University of Technology www.po.opole.pl

Polish-Japanese Academy of Information Technology www.pja.edu.pl

Poznan University of Economics and Business www.ue.poznan.pl

Poznan University of Technology www.put.poznan.pl

SGH Warsaw School of Economics www.sgh.waw.pl

Siedlee University of Natural Sciences and Humanities www.uph.edu.pl

Silesian University of Technology www.apply.polsl.pl

The John Paul II Catholic University of Lublin www.kul.pl

University of Bielsko-Biała www.ath.bielsko.pl

University of Ecology and Management in Warsaw www.wseiz.pl

University of Economics in Katowice www.ue.katowice.pl

University of Economics and Human Sciences www.vizja.pl

University of Economics and Innovation in Lublin www.wsei.lublin.pl

University of Gdansk www.ug.edu.pl

University of Lodz www.uni.lodz.pl

University of Silesia in Katowice www.english.us.edu.pl

University of Warsaw www.uw.edu.pl

University of Wroclaw www.uni.wroc.pl

Vincent Pol University in Lublin www.vpu.edu.pl

Warsaw School of Computer Science www.wwsi.edu.pl

Warsaw University of Life Sciences - SGGW www.sggw.pl

Warsaw University of Technology www.pw.edu.pl

Wroclaw Medical University www.ed.umed.wroc.pl

Wrocław University of Economics www.ue.wroc.pl

Wrocław University of Environmental and Life Sciences www.upwr.edu.pl

We should be seen a first and the should be should be should be

Wroclaw University of Science and Technology www.pwr.edu.pl

WSB University (former The University of Dąbrowa Górnicza) www.wsb.edu.pl

WSB Universities www.wsb.pl

CITY PROMOTION INITIATIVES

Study in Lublin www.study.lublin.eu **Study in Warsaw** www.studyinwarsaw.pl



Presentation of Polish universities and city promotion initiatives participating in the *Study in Poland* project



Published by the Conference of Rectors of Academic Schools in Poland and the Perspektywy Education Foundation



www.studyinpoland.pl

