



HIGHER EDUCATION OPPORTUNITIES IN POLAND

Information for foreigners

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Warszawa 2002

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1. General information about education in Poland

1.1. System of higher education in Poland

Until September 1999 the 8-year primary school was the first stage of education in Poland. After primary school students could apply for admission to secondary, general or vocational schools.

Currently, a reform of the education system is in progress. The new education system covers the whole cycle from nursery school up to doctoral degree, including continuous education. The curriculum for each cycle is adjusted to the stages in psychological and physical development of children and young people.

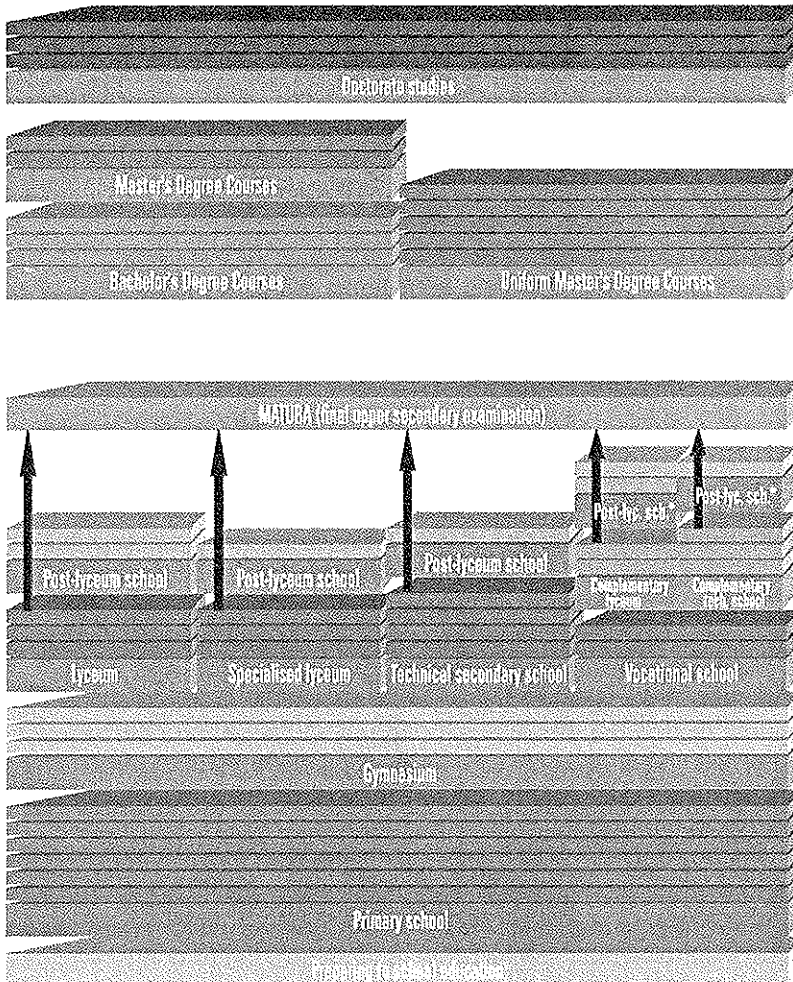
At present, children begin their education in primary school at the age of 7, and entry to school education is preceded by a year-long pre-school preparation (the so-called „zero-class“). In the future however, schooling will begin at the age of 6, this requirement will be introduced gradually in the forthcoming years. Pupils will then complete their secondary education at the age of 18 which ends the compulsory education.

New types of schools are being introduced: 6 years of primary education (primary school), 3 years of secondary general education (gymnasium), 3 years of secondary specialised education (lyceum), 2 years of vocational education (vocational school) and 2 years of complementary secondary general education (complementary lyceum). During the transitional period, both the old and the new systems will continue to coexist. In the year 2004, maturity certificates will be awarded for the last time on the basis of the system functioning prior to the reform.

Primary and secondary education lasts from 12 to 13 years. At the end of the cycle students can take the maturity examination – *egzamin dojrzałości (matura)*, i.e. standardised national secondary school achievement examination, and receive the maturity certificate – *świadectwo dojrzałości*.

In Poland, academic education includes three stages: bachelor degree courses, master degree courses and doctoral degree studies. The structure of the existing system is presented in the scheme below.

The structure of the education system



* Post-lyc. sch. — Post lyceum school

1.1.1. Institutions of higher education

The higher education system in Poland before 1990 comprised only state institutions, the sole exception being the non-state Catholic University in Lublin (KUL). In 1990, the new Act on Schools of Higher Education laid down rules for establishing non-state institutions of higher education, whose number has been steadily growing since then. In the academic year 1999/2000, there are 116 state and 182 non-state schools of higher education in Poland. They all offer the following types of studies:

- vocational courses – graduates are granted bachelor level titles of: *licencjat (lic.)* or *inżynier (inż.)*;
- complementary *magister*-level courses for holders of the above mentioned professional titles, the graduates obtain the title of *magister* or equivalent;
- uniform *magister*-level courses – graduates are granted master level titles of: *magister (mgr)*, *magister edukacji (mgr ed.)*, *magister sztuki*, *magister inżynier (mgr inż.)*, *magister inżynier architekt (mgr inż. arch.)*, or *lekarz (lek.)*, *lekarz stomatolog (lek. stom.)*, *lekarz weterynarii (lek. wet.)* depending on the profile of the school;
- PhD studies for *magister*-level graduates; graduates obtain the academic degree of *doktor*;
- post-graduate studies.

Higher education courses are provided in various modes of study, including regular daily studies as the predominant arrangement as well as evening and extramural studies, and those offered in the distance-learning system.

Until 1990 the distinction between university and non-university higher education did not exist. All higher education institutions were of university type, focusing not only on teaching but also on scientific research. Most of their faculties were entitled to award the academic degrees of *doktor* and *doktor habilitowany*. Even though few of them offered vocational studies (leading to a higher vocational education diploma), most of their students completed *magister*-level studies, which gave them the right to apply for admission to PhD studies.

At present, the following two types of institutions may be distinguished:

- higher education institutions, operating under the Higher Education

Act of 12 September 1990 and the Act on Academic Title and Degrees of 12 September 1990, which offer both university-type and vocational education. Most of these institutions, and state ones in particular, carry out scientific research and have the right to award both professional titles and academic degrees;

- schools of higher vocational education, established on the basis of the Act on Schools of Higher Vocational Education of 26 June 1997, which provide only vocational education and have the right to award only the titles of licencjat and inżynier. Those graduating from these schools may continue their studies in university-type institutions and subsequently obtain the title of magister or magister inżynier.

University-level higher education

University-type higher education institutions are divided into the following categories:

- universities
- technical universities and academies
- academies of agriculture
- academies of economics
- teacher training schools and academies
- academies of medicine
- academies of fine arts, music, drama, film and TV
- academies of physical education
- academies of theology
- merchant navy schools
- military academies
- police schools
- fire service school

University education aims to train independent professionals who are able to undertake fundamental and applied research or creative artistic work. Students learn to make use of scientific research and gain research-based knowledge and experience. Moreover, university-type institutions provide all of the above-mentioned types of studies, which does have an impact on the content of some courses: while they remain concrete in approach and are more focused on professional skills, a strong emphasis is placed on applying scientific knowledge for professional needs. The other basic tasks of university-type institutions are:

- training holders of professional titles to supplement their general and specialist knowledge;
- developing and promoting national culture and technological advancement.

Non-university higher education

These institutions train students in specific vocational areas and prepare them to practise particular professions. The other basic tasks of the schools of higher vocational education are:

- supplementing professional skills and specialist knowledge;
- retraining within a given vocational specialist option;
- educating students in the spirit of respect for human rights, patriotism, democracy and responsibility for the well-being of society, the State and one's place of work.

Courses include at least six semesters of teaching classes and at least 15 weeks of practical placement.

1.1.2. Number of students

In 1999, 1 421 277 students were enrolled in all types of higher education institutions, this total number including 5 439 foreign students (Szkolnictwo Wyższe Dane Podstawowe, 2000).

The Act on Schools of Higher Education (1990) introduced the possibility of undertaking bachelor level vocational studies which end with the title of licencjat or inżynier. Furthermore, the new Act on Schools of Higher Vocational Education passed in 1997 provided the basis for establishing a large number of schools of higher vocational education. These two Acts led to an increase in the number of students enrolled in vocational studies. Some graduates continue their studies in complementary magister level courses. The most popular modes of study are daily studies and extramural studies.

1.1.3. PhD studies and habilitation

Doctoral studies are the next stage of education after which students are awarded the academic degree of doktor (PhD). The permission to award the academic degree of doktor may be obtained by an organisational unit which has at least eight full-time employees who hold the

academic title or degree of doktor habilitowany and represent the discipline of science in which the organisational unit is to obtain the permission.

The permission to award the academic degree of doktor habilitowany may be obtained by an organisational unit which has at least twelve full-time employees who hold the academic title or degree of doktor habilitowany, including at least six persons holding an academic title, and represent the field of science in which the organisational unit is to obtain the permission.

1.1.4. Organisation of studies

Most state universities offer magister-level programmes (5-6 years). In order to obtain the title of magister (mgr) or its equivalent, students are required to write a master thesis (project) and pass an examination which includes defending of the thesis (project).

Bachelor level programmes (3-4 years) lead to the title of licencjat (lic.) or inżynier (inż.) which allows students to continue their education at magister-level courses.

Non-state higher education institutions usually offer bachelor level programmes. Some of them, however, provide magister-level programmes and one of them, at present, has the right to award the doktor degree.

PhD studies (3-4 years) are also available at many faculties in state universities. In order to be admitted, candidates must hold the title of magister. The degree of doktor may also be awarded to those who have worked in a university for several years and have not been enrolled in PhD studies. In both cases the doctor's degree (doktor, dr) is granted on the basis of a successfully defended dissertation. Degrees are awarded by the authorised faculty councils.

Institutions of higher education may offer other post-graduate programmes on a non-regular basis.

A. Academic year

The academic year, covering 30 course weeks and ca. 30 hours of instruction per week, is divided into two semesters:

- the winter semester, lasting from 1 October to circa 15 February in the next calendar year, includes 15 weeks of instruction,

Christmas holidays, a winter examination session and winter holidays;

- the summer semester (from circa 16 February to 30 September), includes 15 weeks of instruction, Easter holidays, a summer examination session and summer holidays;
- one month during the summer break is usually devoted to a practical placement related to a given professional field.

Instruction is provided in various forms, including lectures, classes, seminars, tutorials and laboratory work conducted throughout the course week.

In addition to formal (obligatory) courses, students who wish to focus on various subjects may participate in extra-curricular academic activities as well as activities organised in other departments.

B. Admission procedures

The minimum requirement for gaining access to higher education is the matriculation certificate (*świadectwo dojrzałości*) or its foreign equivalents (recognised on the basis of a bilateral agreement or in the local educational authorities—*kuratorium oświaty*).

Foreign students are required to have some knowledge of the Polish language as special courses for foreign students in the English language are not offered in all higher education institutions. Relevant information is available at all universities and other higher education institutions.

Foreign students wishing to continue their studies in Poland are required to submit transcripts of their academic records from home universities.

Admission procedures for candidates in individual fields of study are established by senates of higher education institutions.

C. Study programmes (fields of study and curricula)

In accordance with the Act on Schools of Higher Education, a list of official names of study fields is drawn up by the Central Council of Higher Education.

The Central Council of Higher Education also establishes the minimum curricular requirements for individual fields of study. Formally, curricula are adopted by faculty councils.

The language of instruction is Polish, but some subjects are

available in English, and in some cases full study courses are offered in a foreign language (English, French, German).

University courses may be undertaken in two cycles. The first cycle lasts 3-4 years; the second cycle lasts 2 years. The initial cycle provides general theoretical knowledge and training. The second cycle provides mainly broad, more specialised academic training which ends with a thesis or a project paper and examination (research work in preparation for a dissertation).

Curricula and study regulations specify the minimum period of study for each cycle in each discipline. The student should successfully complete each semester before being admitted to the next semester.

D. Examinations (assessment of student progress)

During their studies, students are examined in each subject separately.

Examinations are written or oral (asking questions, checking written papers or a combination of both). Examinations held to assess practical skills consist mainly of exercises, individual and team project work, and practical placements.

To complete a semester students are required to achieve passing grades in all courses specified in the curriculum as well as to receive at least satisfactory grades in all examinations and final tests.

To complete a full academic year and be admitted to the next one, students are required to complete both semesters. Students may in some cases follow individual study programmes defined and approved by the faculty council.

Candidates who fail in the first examination session may repeat an examination in the second session. Re-sit and verification exams in front of a special board are also possible. Those failing in such an examination must repeat the year in whole or in part.

Each school of higher education establishes its own grading system, the most common one is, however, given below. Some schools also use the so-called half-marks [4+ (4,5); 3+ (3,5);]

The most common grading scale is as follows:

bardzo dobry (very good)	5
dobry (good)	4
dostateczny (satisfactory)	3
niedostateczny (unsatisfactory)	2 (fail)

Some higher education institutions (universities, technical universities and academies) are now introducing credit systems (e.g. ECTS).

1.1.5. Diploma thesis and diploma exam

Students enrolled in all types of courses (university-type and higher education vocational courses) and all fields of study (except medical studies) write a diploma thesis (project) and defend it during a diploma examination. The examination board consists of faculty teachers.

To be admitted to a diploma examination, the student must usually have:

- completed successfully all subjects and practical placements, etc. as prescribed for a given field of study;
- submitted by the specified deadline his/her diploma thesis/project approved by his/her supervisor; and
- obtained from his/her supervisor a passing grade for the thesis/project.

In most higher education institutions, a final examination (except in medical studies where prospective graduates are not required to write a diploma thesis) consists of two parts. The first one is held to examine the knowledge prescribed in the curriculum for a given field of study, and the second one is devoted to the defence of a diploma thesis (project).

Final examinations are marked according to the grading scale outlined above.

The final grade covers the following elements:

- the average of all grades obtained in the course of studies,
- the grade for the diploma thesis/project,
- the grade for the final exam.

This grade is usually calculated as an arithmetical average of the above-mentioned grades. Final grades which appear on the diploma are normally rounded up to full marks. The system outlined above is currently being modified in many schools in accordance with study regulations approved by senates of higher education institutions.

1.2. Qualifications, diplomas and academic degrees

1.2.1. Qualifications giving access to higher education

Candidates are required to present their matriculation certificate (*świadectwo dojrzałości*) or its foreign equivalent recognised in Poland.

Świadectwo dojrzałości may be awarded by a secondary school which offers general education (*liceum ogólnokształcące*), vocational education (*liceum zawodowe*), technical education (*liceum techniczne, technikum*), medical education (*liceum medyczne*) or artistic education (*liceum plastyczne, liceum muzyczne, etc.*). It is the only document issued by secondary schools which provides access to higher education in Poland. Any type of secondary school in Poland may be completed without taking a matriculation examination. In this case, the school awards a certificate of completion of education in a secondary school (*świadectwo ukończenia szkoły średniej*) which does not entitle its holder to enrol in a higher education institution in Poland.

However, the matriculation examination is only a prerequisite for admission to higher education. Each year higher education institutions define their own requirements for candidates. They must pass an entrance examination or obtain a passing mark in the admission procedure. In most institutions, the prospective student is required to gain a certain minimum number of points. Points are awarded for results in a competitive entrance examination as well as for secondary school matriculation grades or other requirements, some of which are listed below.

The entrance examination (i.e. a test, written or oral examination) is based on the material covered by secondary school curricula.

The Senate of a higher education institution sets the maximum enrolment limit and determines in advance the number of candidates to be admitted finally to each department (faculty).

Winners of national "Olympics", held in various subjects (related to the chosen field of future studies), are freely admitted to higher education institutions or are not required to take entrance examination in some subjects.

All examinations are organised according to a competition-based procedure.

Detailed information concerning required documents and entrance examination rules may be obtained from individual higher education institutions.

In addition to the general prerequisites (the matriculation certificate or an equivalent) for admission to certain higher education courses, institutions introduce specific entry tests/examinations which are outlined below.

A. Academies of fine arts, music, theatre, film and TV

Candidates for academies of music (except those applying to the vocal art department) are required to have musical skills and qualifications at the level of secondary music school.

Candidates for academies of fine art are required to submit a portfolio of their works prior to an entrance examination, and are admitted to this examination subject to the favourable assessment of these works.

Candidates for theatre, film or TV studies are required to submit, prior to an entrance examination, a piece of a play they have directed or a production in related areas (film, photography, screenplay or painting).

Competitive examinations comprise several stages designed to verify candidates' artistic abilities and their knowledge of culture, history and related areas of art.

B. Medical Academies

Candidates for departments of medicine and dentistry must obtain required results (points) in competitive entrance tests in biology, physics, chemistry and a foreign language, these tests being set by the Council for Medical Academies' Entrance Tests (*Międzyuczelniana Rada Programowa Testowych Egzaminów Wstępnych na Akademie Medyczne*).

Candidates for departments of pharmacy, medical analyses, public health and nursing take a competitive written entrance examination (biology, chemistry, a foreign language).

C. Academies of physical education and tourism

The entrance examination consists of several stages designed to assess the fitness of candidates, their competence in theoretical subjects as well as their health.

Prior to the entrance examination, candidates are examined by a medical board, and a disqualified candidate is not admitted to the subsequent stages of the entrance examination procedure.

D. Merchant navy schools

Candidates must be under the age of 23, or under the age of 25 if they have completed the obligatory military service, and have no criminal record.

They must have successfully completed an initial practical placement, be in good health and remain unmarried during the first year of study.

During the enrolment procedure, candidates undergo psychological tests and medical check-up.

E. Military academies

Candidates should fulfill the following conditions:

- to have only Polish citizenship,
- to be at least 17 and under 23 years of age at the beginning of studies,
- to be single, and mentally and physically fit for professional military service.

During the enrolment procedure, candidates undergo psychological, technical and physical fitness tests, and have an interview.

F. Fire service school

Eligibility criteria for candidates:

- the age under 25, no criminal record,
- excellent health condition and approval certificate from a psychological board.

The entrance examination comprises tests in mathematics, physics and foreign language as well as a physical training test. Following the enrolment procedure outlined above, candidates undergo a specialist medical check-up and a training course.

1.2.2. Intermediate qualifications in higher education

No intermediate qualifications are awarded by higher education institutions in Poland.

1.2.3. Final qualifications in higher education

Upon completion of courses and final examinations, graduates are awarded diplomas of completion of higher education studies (*dyplom ukończenia studiów wyższych*) which certify that they hold a respective professional title and are qualified to take up employment and/or research.

Final qualifications in non-university higher education

Schools of higher vocational education award the professional titles of *inżynier* (engineer) and *licencjat* (bachelor), depending on the field of study.

The professional title of *inżynier* is awarded in technical and agricultural fields after 3.5 to 4 years. The professional title of *licencjat* is awarded in all other fields of study after 3 to 4 years.

Students who successfully complete the first cycle of studies may continue their education in the second cycle which leads to a *magister* diploma or its equivalent.

Final university qualifications

University-type higher education institutions award the following professional titles:

- *licencjat*
- *inżynier*
- *magister* or equivalent.

All types of professional titles at the master level are listed below:

- *magister* (universities, academies of economics, academies of medicine [pharmacy, nursing, medical analyses or public health], academies of physical education and academies of theology),
- *magister edukacji* (higher education schools and academies of pedagogy and some faculties in universities),
- *magister sztuki* (academies of arts),
- *magister inżynier* (technical and military academies, academies of agriculture, merchant navy schools and some faculties of economics),
- *magister inżynier architekt* (technical academies, departments of architecture).

Medical academies award the following professional titles (there is no final dissertation) equivalent to *magister*:

- *lekarz* (physician–medicine),
 - *lekarz stomatolog* (dentist–stomatology).
- Veterinary faculties of agricultural academies award the title of:
- *lekarz weterynarii* (physician – veterinary medicine) which is also equivalent to *magister*.

Subsequently, graduates may continue their academic career in order to obtain the following academic degrees in a specified discipline as defined by the Central Commission for Academic Title and Degrees:

- *doktor*,
- *doktor habilitowany*.

Holders of the professional title of *magister* and its equivalents are qualified to take up jobs as a specialist in a defined area, teach in primary and secondary education (in a specified subject) or follow university education and research.

Academic recognition of final qualifications of higher education for purposes of further study

Holders of the first professional title of *licencjat/inżynier* (3-4 year bachelor-level courses) may also continue their academic education in order to obtain the second professional title of *magister* or its equivalent (1.5-3 years).

The academic degree of *doktor* can be awarded to a person who holds the professional title of *magister* or its equivalent.

In order to obtain the degree of *doktor*, the candidate is required to write and defend in a public examination a doctoral dissertation which is assessed by two reviewers.

The equivalent of the degree of *doktor* in artistic disciplines are *kwalfikacje pierwszego stopnia* (first degree qualifications).

The next stage in academic career is the degree of *doktor habilitowany*. To obtain this degree, the candidate is required to produce a dissertation/book (*rozprawa habilitacyjna*), have some previous academic publications and teaching achievements, and receive a favourable assessment from three reviewers. The final stage is an examination (*kolokwium habilitacyjne*).

The degree is awarded subject to the acceptance of the Central

Commission for Academic Title and Degrees (*Centralna Komisja ds. Tytułu Naukowego i Stopni Naukowych*).

In artistic disciplines, the equivalent of *doktor habilitowany* degree are *kwalifikacje drugiego stopnia* (second degree qualifications).

Holders of the degree of *doktor habilitowany* may obtain the academic title of *profesor* (professor) which is conferred by the President of the Republic of Poland.

1.3. Recognition of education certificates in Poland

According to the Ordinance of the Minister of National Education on the Rules and Procedure for nostrification of Certificates Obtained Abroad (October 15, 1997) any school certificate obtained abroad has to be legalised in the country in which it was issued and then presented to the local educational authority (*kuratorium oświaty*) in Poland in order to be nostrified (recognised).

The above does not apply to the certificates issued in the countries which have signed a bilateral agreement on the recognition of educational credentials with Poland:

Czech Republic, Slovak Republic, Hungary, Romania, Bulgaria, Yugoslavia, Croatia, Slovenia, Estonia, Vietnam, Cuba, Mongolia, Libya, Syria, Russian Federation, Armenia, Moldavia and countries which have declared legal succession to the agreements signed by the former USSR: Belarus, Ukraine, Kazakhstan, Usbekistan, Tadjikistan.

Moreover the certificates from some non-existing countries: USSR and CSSR are also recognised.

1.3.1. Access to higher education

Foreign credentials giving access to higher education abroad are recognised as such in Poland similarly to other school certificates. However they must contain a clause confirming that their holders have access to higher education institutions in their own countries. If the certificate does not include such a clause, the authorities of the school issuing the certificate may give a separate note confirming this fact.

As in case of other school certificates, the credentials issued in the countries with which Poland has signed an agreement on the

recognition of qualifications need not to be presented to Polish local educational authorities to be nostrified.

Austria is another country with which Poland has signed a bilateral agreement in this field. Austrian secondary school certificates are recognised automatically in case their holders want to continue their education in Poland.

1.3.2. Higher education diplomas

The recognition of foreign higher education diplomas is ruled by the Regulation of the Minister of National Education on the Rules and Procedure for nostrification of Diplomas and Professional Titles Obtained Abroad (December 10, 1991). The holders of such diplomas have to apply to the council of faculty (or other basic organisational unit of a Polish higher education institution). The institution they apply to must be chosen from those with a right to award the academic degree of doktor (PhD) of a given field of science.

In case of countries with which Poland has signed agreements on the recognition of qualifications, the holders of foreign diplomas can use Polish professional titles equivalent to those obtained abroad as far as the higher education institutions which issued the diploma are State-recognised ones. Apart from the countries mentioned above the diplomas from Germany and Austria are recognised in Poland, but only for academic purposes (i.e. when their holders want to perform further studies in Poland).

1.4. Admission for foreigners wishing to study in Poland

In accordance with the Regulation of the Minister of National Education of 3 October 1991, persons of non-Polish origin may undertake studies in Poland, participate in scientific research and other forms of education as long as they meet the following criteria:

- have a certificate authorising them to undertake studies in their home country, corresponding to the equivalent Polish document,
- have a health certificate, stating their ability to undertake studies,
- will complete preparatory course of Polish language, carried out by

Institutions assigned by the Ministry of Education or obtain confirmation of the Ministry or the host institutions that their overall preparation as well as practical Polish language skills allow them to undertake studies in Poland.

Admission to doctoral studies, scientific training, and post-graduate studies is conditioned by the candidate having an MA diploma. For post-doctoral studies it is necessary to have an academic degree corresponding to Ph.D. Regular and extramural studies are offered, especially for master degree and doctoral programmes.

Independently of the form, higher education is carried out on the basis of:

- Polish government grants, the minimum amount of which is fixed by the Ministry of Education,
- foreign currency payment,
- conditions established by the Rector of the Institution, who informs the Ministry about the results of recruitment and conditions of study.

Persons wishing to study in Poland submit their applications to the Ministry of National Education or directly to the schools as well as through Polish diplomatic and consular agencies.

Grants of the Ministry of National Education are awarded to individuals, including persons of Polish origin, to cover the costs of accommodation and living. Grants are awarded for the period required for the particular form of education in Poland (master's degree studies, post-graduate studies, training, etc.). The costs of preparatory courses are also included. The grants depend on the international deals signed by Poland. The candidates for grants are listed by proper institutions from partner countries.

In case of getting the permission to prolong the period of studies, a foreigner may receive renewal of services—this decision is taken by person(s) or institution(s) awarding the grant. Grants may also be extended for the period of no longer than three months after graduation. In certain cases, grantholder's services may be limited. Grants will not be paid when the holder stays outside Poland, if the stay exceeds one month. Neither will they be paid for the holiday if the grantholder spends it outside Poland.

Grantholders may also receive:

- single allowance for the first year of studies – not exceeding 60% of the Ministry grant for students,
- single compensation allowance – not exceeding 40% of the Ministry grant,
- single allowance to prepare thesis – not exceeding 40% of the Ministry grant.

Foreign students with best academic achievements may receive awards according to the same rules as Polish students. They are also entitled to reduced price tickets for public transport.

Foreigners who are not holders of the government's grant may undertake studies paid for in foreign currency.

In universities supervised by the Ministry, cost of tuition cannot be lower than the planned costs of education and cannot amount to less than:

- vocational and master's degree studies – 2 000 USD/year
- doctoral studies in the humanities, social sciences and economics, post-graduate studies and special studies in all areas – 3 000 USD/year
- doctoral studies in all other areas – 4 000 USD/year
- habilitation and academic training in all areas – 4 000 USD/year
- courses designed to further professional qualifications – 1 800 USD/year.

Tuition fees are established each year by the Rector of the University. When Poland enters the European Union, citizens of the EU countries will be able to enter universities on the same rules as apply to Polish citizens.

2. Polish universities offering courses for foreigners

2.1. Technical studies

■ The Stanisław Staszic University of Mining and Metallurgy in Cracow

Akademia Górniczo-Hutnicza im. Stanisława Staszica

30-059 Kraków, al. A. Mickiewicza 30

tel. (+48 12) 634 17 04, (+48 12) 617 32 61, fax (+48 12) 617 32 63

www.agh.edu.pl

The University of Mining and Metallurgy is the second largest and one of the oldest Polish technical universities. It was founded in 1919 as the Academy of Mining, which had to provide professional staff for Polish mining industry. Coal mines of Silesia are situated some 70 km west of Cracow. The Academy underwent a profound and rapid growth in the 1920s and after the World War II. At present it consists of 14 faculties which educate about 26,000 students in the fields of mining, metallurgy, electrical engineering, automatics, mechanical engineering and robotics, geology, geophysics, mining surveying, environmental engineering, materials science, drilling and petroleum engineering, management, ergochemistry, mathematics and technical physics.

The recently established International School of Technology offers a number of undergraduate courses taught in English. The teaching staff includes many eminent specialists from technical universities collaborating with the UM&M for many years. The School's foreign partner – Illinois Institute of Technology – offers all graduates of the IST a possibility of continuing their education as postgraduate students. UM&M also offers a possibility of entering directly a postgraduate course leading to Ph.D. Diploma for those who already hold a M.Sc. degree.

The International School of Technology is governed by the Scientific Board of seven members and chaired by the Deputy Rector for Education of the UM&M.

Studies: Materials science and engineering

School: The University of Mining and Metallurgy (Akademia Górniczo-Hutnicza), The International School of Technology

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Office: (+48 12) 617 25 34, (+48 12) 617 33 34,

fax: (+48 12) 617 25 34

Secretary: sieminsk@uci.agh.edu.pl

www.ist.agh.edu.pl

Admission requirements: secondary school degree, good command of English, a medical certificate completed by a registered physician, after a thorough clinical and laboratory examination including a chest X-ray

Certificate: B. Sc., M. Sc.

Length of studies: 8 semesters for B. Sc., 10 semesters for M. Sc.

Language: English

Fees: 6 000 USD per year

Foreign partners: Illinois Institute of Technology

Studies: Environmental Engineering

School: The University of Mining and Metallurgy (Akademia Górniczo-Hutnicza),

The International School of Technology

Address: 30-059 Kraków, Al. Mickiewicza 30

Director: (+48 12) 617 22 49, jgolas@uci.agh.edu.pl

Office: (+48 12) 617 25 34, (+48 12) 617 33 34,

fax: (+48 12) 617 25 34

Secretary: sieminsk@uci.agh.edu.pl

www.ist.agh.edu.pl

Admission requirements: secondary school degree, good command of English, a medical certificate completed by a registered physician, after a thorough clinical and laboratory examination including a chest X-ray

Certificate: B. Sc., M. Sc.

Length of studies: 8 semesters for B. Sc., 10 semesters for M. Sc.

Language: English

Fees: 6 000 USD per year

Foreign partners: Illinois Institute of Technology

Studies: Automatics and robotics (mechatronics)

School: The University of Mining and Metallurgy (Akademia Górniczo-Hutnicza), The International School of Technology

Address: 30-059 Kraków, Al. Mickiewicza 30

Director: (+48 12) 617 22 49, jgolas@uci.agh.edu.pl

Office: (+48 12) 617 25 34, (+48 12) 617 33 34,

fax: (+48 12) 617 25 34

Secretary: sieminsk@uci.agh.edu.pl

www.ist.agh.edu.pl

Admission requirements: secondary school degree, good command of English, a medical certificate completed by a registered physician, after a thorough clinical and laboratory examination including a chest X-ray

Certificate: B. Sc., M. Sc.

Length of studies: 8 semesters for B. Sc., 10 semesters for M. Sc.

Language: English

Fees: 6 000 USD per year

Foreign partners: Illinois Institute of Technology

Studies: Mining Engineering

School: The University of Mining and Metallurgy (Akademia Górniczo-Hutnicza), The International School of Technology

Address: 30-059 Kraków, Al. Mickiewicza 30

Director: (+48 12) 617 22 49, jgolas@uci.agh.edu.pl

Office: (+48 12) 617 25 34, (+48 12) 617 33 34,

fax: (+48 12) 617 25 34

Secretary: sieminsk@uci.agh.edu.pl

www.ist.agh.edu.pl

Admission requirements: secondary school degree, good command of English, a medical certificate completed by a registered physician, after a thorough clinical and laboratory examination including a chest X-ray

Certificate: B. Sc., M. Sc.

Length of studies: 8 semesters for B. Sc., 10 semesters for M. Sc.

Language: English

Fees: 6 000 USD per year

Foreign partners: Illinois Institute of Technology

Studies: Applied Mathematics

School: The University of Mining and Metallurgy (Akademia Górniczo-Hutnicza), The International School of Technology

Address: 30-059 Kraków, Al. Mickiewicza 30

Director: (+48 12) 617 22 49, jgolas@uci.agh.edu.pl

Office: (+48 12) 617 25 34, (+48 12) 617 33 34,

fax: (+48 12) 617 25 34

Secretary: sieminsk@uci.agh.edu.pl

www.ist.agh.edu.pl

Admission requirements: secondary school degree, good command of English, a medical certificate completed by a registered physician, after a thorough clinical and laboratory examination including a chest X-ray

Certificate: B. Sc., M. Sc.

Length of studies: 8 semesters for B. Sc., 10 semesters for M. Sc.

Language: English

Fees: 6 000 USD per year

Foreign partners: Illinois Institute of Technology

■ The Łódź Technical University

Politechnika Łódzka

90-924 Łódź, ks. Skorupki 6/8

tel. (+48 42) 631 20 08, (+48 42) 636 60 34, fax (+48 42) 636 92 35

www.p.lodz.pl

The Łódź Technical University was founded on 24 May 1945, and in September that year it admitted the first students. Presently it employs over 2 600 people, including 1 430 academic teachers. Over 23 000 students are presently attending the University.

The International Faculty of Engineering, came to being in 1992, thanks to co-operation of The Łódź Technical University and University

of Sydney, with support of the Australian Embassy. It organises education in foreign languages.

During the first inauguration (many guests including Mr Anthony C. Kevin, the Australian Ambassador) 27 students of Electromechanics received their student cards. (the name of the studies was later changed into Mechatronics and in 2000 into Mechanical Engineering and Applied Computer Science), the first to be offered by IFE. The first foreign lecturer was professor Daniel Lityński – the dean of Electrical Engineering and Computer Science in West Point Military Academy.

IFE has been created to teach future engineers who would be well-trained professionally and have a fluent command of English. Both Polish and foreign candidates can be admitted.

Foreign partners of IFE: Alland University (Finland), Mikkeli Polytechnic (Finland), Lappeenranta University of Technology (Finland), Lund University Sweden), Jonkoping School of Engineering (Sweden), JonkopingBusiness School (Sweden), Engineering College of Copenhagen (Denmark), Technical University of Denmark, Engineering College of Odense (Denmark), Strathclyde University (UK), Bournemouth University (UK), Ulster University (UK), North East Wales Institute of Higher Education (UK), University Abertay, Dundee (UK), Fachhochschule Kiel (Germany), Fachhochschule Münster (Germany), Universiteit Gent (Belgium), Ecole Supérieure de Commerce de Chambéry (France), Ecole Centrale de Lyon (France), Université Lyon III (France), Ecole Catholique d'Arts et Métier (France), Institut Catholique d'Arts et Métiers (France), Università degli Studi Della Calabria (Italy), Università degli Studi di Udine (Italy), SAA – School of Management of Turin (Italy), Universidad del País Vasco (Spain), Universidad Politecnica de Madrid (Spain), Technische Universiteit Delft (Holland), Hogeschool's – Hertogenbosch (Holland), Osaka University (Japan)

Studies: Mechanical Engineering and Applied Computer Science

School: The Łódź Technical University (Politechnika Łódzka), International Faculty of Engineering

Address: 90-024 Łódź, Skorupki 10/12,

tel: (+48 42) 636 53 08, (+48 42) 631 32 50, fax: (+48 42) 636 06 52,

e-mail: admin@ife.p.lodz.pl, www.p.lodz.pl

Admission requirements: secondary school graduation certificate, with good grades in mathematics, physics or chemistry, English

(French), good command of English (or French), the candidate must send an application form along with CV, a copy of secondary school certificate, medical certificate, a passport photo and a recruitment fee

Application deadline: 1 July

Certificate: MSc

Length of studies: 8 semesters

Language: English

Fees: 4 000 USD per year plus 200 USD recruitment fee

Studies: Telecommunications and Computer Science

School: The Łódź Technical University (Politechnika Łódzka), International Faculty of Engineering

Address: 90-024 Łódź, Skorupki 10/12,

tel: (+48 42) 636 53 08, (+48 42) 631 32 50, fax: (+48 42) 636 06 52,

e-mail: admin@ife.p.lodz.pl, www.p.lodz.pl

Admission requirements: secondary school graduation certificate, with good grades in mathematics, physics or chemistry, English (French), good command of English (or French), the candidate must send an application form along with CV, a copy of secondary school certificate, medical certificate, a passport photo and a recruitment fee

Application deadline: 1 July

Certificate: MSc

Length of studies: 8 semesters

Language: English

Fees: 4 000 USD per year plus 200 USD recruitment fee

Studies: Business and Technology

School: The Łódź Technical University (Politechnika Łódzka), International Faculty of Engineering

Address: 90-024 Łódź, Skorupki 10/12,

tel: (+48 42) 636 53 08, (+48 42) 631 32 50, fax: (+48 42) 636 06 52,

e-mail: admin@ife.p.lodz.pl, www.p.lodz.pl

Admission requirements: secondary school graduation certificate, with good grades in mathematics, physics or chemistry, English (French), good command of English (or French), the candidate must send an application form along with CV, a copy of

secondary school certificate, medical certificate, a passport photo and a recruitment fee

Application deadline: 1 July

Certificate: MSc

Length of studies: 8 semesters

Language: English

Fees: 4 000 USD per year plus 200 USD recruitment fee

Studies: Biotechnology

School: The Łódź Technical University (Politechnika Łódzka), International Faculty of Engineering

Address: 90-024 Łódź, Skorupki 10/12,

tel: (+48 42) 636 53 08, (+48 42) 631 32 50, fax: (+48 42) 636 06 52,

e-mail: admin@ife.p.lodz.pl, www.p.lodz.pl

Admission requirements: secondary school graduation certificate, with good grades in mathematics, physics or chemistry, English (French), good command of English (or French), the candidate must send an application form along with CV, a copy of secondary school certificate, medical certificate, a passport photo and a recruitment fee

Application deadline: 1 July

Certificate: MSc

Length of studies: 8 semesters

Language: English

Fees: 4 000 USD per year plus 200 USD recruitment fee

Studies: Gestion et technologie

School: The Łódź Technical University (Politechnika Łódzka), International Faculty of Engineering

Address: 90-024 Łódź, Skorupki 10/12,

tel: (+48 42) 636 53 08, (+48 42) 631 32 50, fax: (+48 42) 636 06 52,

e-mail: admin@ife.p.lodz.pl, www.p.lodz.pl

Admission requirements: secondary school graduation certificate, with good grades in mathematics, physics or chemistry, English (French), good command of English (or French), the candidate must send an application form along with CV, a copy of secondary school certificate, medical certificate, a passport photo and a recruitment fee

Application deadline: 1 July

Certificate: MSc

Length of studies: 8 semesters

Language: French

Fees: 4 000 USD per year plus 200 USD recruitment fee

■ The Silesian Technical University

Politechnika Śląska

44-100 Gliwice

Akademicka 2A

tel. (+48 32) 237 17 58, (+48 32) 237 19 87

The Silesian Technical University was created in 1945. It continues a glorious tradition of Lvov University of Technology and it is one of the biggest technical universities in Poland.

Presently the University has 11 faculties and educates about 27 000 students. 9 faculties are based in Gliwice, one in Katowice and one both in Zabrze and Katowice.

Studies: Macro-course: Automatic Control and Robotics, Electronics and Telecommunication, Computer Science

School: The Silesian Technical University (Politechnika Śląska)

Address: 44-100 Gliwice, Akademicka 16,

tel. (+48 32) 237 13 10, fax: (+48 32) 237 24 91,

e-mail: dziekan@aeipolsl.gliwice.pl, www.polsl.gliwice.pl

Admission requirements: candidate must be a secondary school graduate and have a good command of English; there is a written test in mathematics and physics

Certificate: M.Sc.

Length of studies: 5 years

Language: English

Fees: 4 000 USD per year and 200 USD application fee

■ The Warsaw Technical University

Politechnika Warszawska

00-661 Warszawa, Plac Politechniki 1
tel. (+48 22) 629 74 84, fax (+48 22) 621 68 92
<http://www.pw.edu.pl/>

The Warsaw Technical University was established in 1915. It is the biggest technical university in Poland and one of the largest in Europe.

The tradition of higher technical education in Warsaw goes back to 1825, when the first Technical Institute was established (closed down after the November Uprising).

In 80 years of its existence, the Warsaw Technical University educated almost 120 000 engineers of various specialities. Presently it employs over 2 400 academic teachers. In its 17 faculties over 26 000 students are learning, among them about 350 foreigners.

Studies: Electrical and Computer Engineering

School: The Warsaw Technical University (Politechnika Warszawska),
Faculty of Electronics and Information Technology

Address: 00-665 Warszawa, ul. Nowowiejska 15/19, room 114 A-B,
tel. (+48 22) 825 37 58, (+48 22) 660 74 11, www.elka.pw.edu.pl

Admission requirements: a candidate for B.Sc. must have a secondary school certificate with good grades in Mathematics and Physics and a good command of English, a test will be held at the beginning of the first semester; M.Sc. candidates should hold a B.Sc degree or equivalent and pass a placement test; for those who fail the placement test a 2-semester pre-engineering programme will be offered

Certificate: B. Sc., M. Sc.

Length of studies: 3.5 years for B.Sc. 2 years for M. Sc.

Language: English

Fees: 2 000 USD per year and 200 USD application fee,
2 000-3 000 USD for M.Sc programme

Studies: Mechanical Engineering

School: The Warsaw Technical University (Politechnika Warszawska),
Faculty of Power and Aeronautical Engineering

Address: 00-665 Warszawa, ul. Nowowiejska 24,
tel. (+48 22) 621 53 10, (+48 22) 660 73 54, fax (+48 22) 625 73 51,
e-mail: dziekan@meil.pw.edu.pl, www.meil.pw.edu.pl

Admission requirements: a candidate for B.Sc. must have a secondary school certificate with good grades in Mathematics and Physics and a good command of English, a placement test will be held at the beginning of the first semester; for those who fail the placement test a 2-semester pre-engineering programme will be offered

Certificate: B. Sc.

Length of studies: 3.5 years

Language: English

Fees: 2 000 USD per year and 200 USD application fee

Studies: Electrical Engineering

School: The Warsaw Technical University (Politechnika Warszawska),

Address: 00-661 Warszawa, pl. Politechniki 1, room 133,
tel. (+48 22) 629 25 31, www.ee.pw.edu.pl

Admission requirements: a candidate for B.Sc. must have a secondary school certificate with good grades in Mathematics and Physics and a good command of English, a test will be held at the beginning of the first semester; for those who fail the placement test a 2-semester pre-engineering programme will be offered

Certificate: B. Sc.

Length of studies: 3.5 years

Language: English

Fees: 2 000 USD per year and 200 USD application fee

Studies: Computer Science

School: The Warsaw Technical University (Politechnika Warszawska),
Faculty of mathematics and Computer Science

Address: 00-661 Warszawa, pl. Politechniki 1, room 203,
tel. (+48 22) 660 79 69, (+48 22) 660 79 88, fax (+48 22) 625 74 60,
e-mail: dziekan@mini.pw.edu.pl, www.mini.pw.edu.pl

Admission requirements: a candidate for B.Sc. must have a secondary

school certificate with good grades in Mathematics and Physics and a good command of English, a test will be held at the beginning of the first semester; for those who fail the placement test a 2-semester pre-engineering programme will be offered

Certificate: B. Sc.

Length of studies: 3.5 years

Language: English

Fees: 2 000 USD per year and 200 USD application fee

Studies: Mechanical Engineering

School: The Warsaw Technical University (Politechnika Warszawska),

Address: 02-524 Warszawa, Narbutta 84, room 06,

tel. (+48 22) 849 05 34, (+48 22) 660 84 35, www.simr.pw.edu.pl

Admission requirements: a candidate for B.Sc. must have a secondary school certificate with good grades in Mathematics and Physics and a good command of English, a test will be held at the beginning of the first semester; for those who fail the placement test a 2-semester pre-engineering programme will be offered

Certificate: B. Sc.

Length of studies: 3.5 years

Language: English

Fees: 2 000 USD per year and 200 USD application fee

2.2. Management studies

■ The Academy of Economics in Cracow

Akademia Ekonomiczna w Krakowie

31-510 Kraków, Rakowicka 27

tel. (+48 12) 293 54 25, (+48 12) 293 54 26

e-mail: akademia@ae.krakow.pl, <http://fetc.ae.krakow.pl>

The Academy of Economics in Cracow was founded in 1925. Its founders and many of its professors came from the Jagiellonian University. Eminent professors from this university as well as other institutions of higher education in Cracow have lectured here. Today the Academy of Economics is one of eleven schools in Cracow which enjoy university status.

Studies: International Business Studies (IBS)

School: The Academy of Economics in Cracow

Address: 31-510 Kraków, Rakowicka 27,
tel. (+48 12) 429 29 88, fax (+48 12) 429 29 44,
e-mail: office@bpz.ae.krakow.pl

Admission requirements: high school certificate, CV, medical health certificate, English language test, interview

Certificate: BA, MA

Length of studies: 4 years-BA, 5 years-MA

Language: English

Fees: 3 000 USD per year and 200 USD application fee

■ The Leon Koźmiński Academy of Entrepreneurship and Management

Wyższa Szkoła Przedsiębiorczości i Zarządzania im. Leona Koźmińskiego

03-301 Warszawa, Jagiellońska 59

tel. (+48 22) 519 21 00, fax (+48 22) 811 30 68,

e-mail: wspiz@wspiz.edu.pl, www.wspiz.edu.pl

Leon Koźmiński Academy is one of Poland's oldest and best non-state universities. The Academy enjoys full academic rights stipulated by the Polish „Law on Higher Education”. In 1998 it was given the right to grant PhD degrees by Polish National Central Board of Degrees – it is one of two private higher education institutions with such an authorisation. In 1999 the Academy received accreditation of EQUIS (The European Quality Improvement System).

Studies: Magement

School: The Leon Koźmiński Academy of Entrepreneurship and Management

Address: 03-301 Warszawa, Jagiellońska 59, room B9,
tel. (+48 22) 519 21 93, e-mail: english@wspiz.edu.pl

Admission requirements: high school certificate, CV, medical health certificate, English language test, interview

Certificate: BA

Length of studies: 4 years

Language: English

Fees: 5 000 USD per semester and 400 USD application fee

2.3. Medical studies

■ The Karol Marcinkowski Medical Academy in Poznań

Akademia Medyczna im. Karola Marcinkowskiego w Poznaniu

61-701 Poznań, Fredry 10
tel. (+48 61) 854 62 53
www.usoms.poznan.pl

The University is named after a Poznanian physician, soldier and patriot of the 19th century. It was founded in 1919, when Poland regained its independence. Medicine and Pharmacy were one of the founding Faculties with the Section of Dentistry being created shortly afterwards. During the Second World War the Faculty of Medicine was moved to Edinburgh University in Scotland.

In 1991 the University decided to introduce programmes in English, starting in 1993 with the 4-Year M.D. Programme based entirely on the American curriculum and the requirements of the U.S.M.L.E. system. A 6-year Programme in English based on the Polish/European model followed a year later.

Studies: M.D. Programme in English

School: The Karol Marcinkowski Medical Academy

Address: 61-701 Poznań, ul. Fredry 10,

tel. (+48 61) 847 74 89,

e-mail: dw12@usoms.poznan.pl (contact person: mgr Barbara Chyczewska), www.usoms.poznan.pl

Admission requirements: for candidates who completed pre-medical education (required courses: Chemistry – General (including lab), 1 year; Chemistry – Organic (including lab), 1 year; Biology – General (including lab), 1 year; Physics – General (including lab), 1 year; English, 1 year, an interview)

Certificate: MD (students of the Academy who wish to practice medicine in the United States or Canada are subject to the jurisdiction of the Educational Commission on Foreign Medical Graduates)

Length of studies: 4 years

Language: English

Fees: 12 500 USD per year

Studies: B.S./M.D. Combined Accelerated Premedical/Medical School Degree Programme

School: The Karol Marcinkowski Medical Academy

Address: 61-701 Poznań, ul. Fredry 10,
www.mdprogram.com

Admission requirements: The students first complete their B.Sc. in biology at Mercy College (3 years), then the KMUMS 4-year MD programme.

Language: English

Duration: 7 years

Foreign partner: Mercy College, New York (USA)

Fees: 12 500 USD per year

Studies: B.S./M.D. Combined Accelerated Premedical/Medical School Degree Programme

School: The Karol Marcinkowski Medical Academy

Address: 61-701 Poznań, ul. Fredry 10,
www.mdprogram.com

Admission requirements: The students first complete their B.Sc. in biology at FDU (3 years), then the KMUMS 4-year MD programme.

Language: English

Duration: 7 years

Foreign partner: Farleigh Dickinson University, N.J. (USA)

Fees: 12 500 USD per year

Studies: DDS Programme

School: The Karol Marcinkowski Medical Academy

Address: 61-701 Poznań, ul. Fredry 10,
tel. (+48 61) 847 74 89,
e-mail: dw12@usoms.poznan.pl, www.usoms.poznan.pl
The Karol Marcinkowski Medical Academy
North American Representative
108 Village Square, #402
Somers, NY 10589-2305, USA
Telephone: +1 888 251 6659
Facsimile: +1 888 248 6750

Admission requirements: high school diploma, average B grade for

Chemistry, Biology and Physics, good command of English (for non-English speakers 520 TOEFL), 2 letters of recommendation (faculty and Guidance Office)

Certificate: „Dyplom Lekarza Dentystyki” (Academic Dentistry Diploma), entitling to apply for internship/residency in facilities „in Poland or elsewhere”. To qualify for USA or Canada residency, the University graduates must take an additional two years of clinical work at one of the many schools offering the programme for graduates of foreign dental schools.

Length of studies: 5 years

Language: English

Fees: 12 500 USD per year

■ The Medical Academy in Gdańsk

Akademia Medyczna w Gdańsku

80-210 Gdańsk, M. Curie-Skłodowskiej 3a

tel. (+48 58) 349 22 22

www.amg.gda.pl

The Medical Academy in Gdańsk was founded in 1945 and is one of the most modern in Poland. It employs almost 900 academic teachers and educates over 2 500 students.

Studies: Medicine (for US and Canadian college graduates)

School: The Medical Academy in Gdańsk, English Division, Faculty of Medicine

Address: 80-210 Gdańsk, M. Curie-Skłodowskiej 3a;
tel.: (+48 58) 349 10 05, fax: (+48 58) 349 10 05,
e-mail: bkozier@amg.gda.pl, www.amg.gda.pl

Apply to: INTERNATIONAL MEDICAL INSTITUTE, PNB 237,
322 Mall Boulevard, Monroeville, PA 15146-2229, USA;
tel./fax: +1 412 380 0403,
e-mail: info@imicentral.com, www.imicentral.com

Admission requirements: for candidates who completed pre-medical education (required courses: General Chemistry (including labs) – 1 year, Organic Chemistry (including labs) – 1 year, Biology (including labs) – 1 year, General Physics (including labs) – 1 semester, Maths/Calculus – 1 semester)

Certificate: MD

Length of studies: 4 years

Language: English

Fees: 11 000 USD per year for years 1-2, 10 500 USD per year for years 3-4, 500 USD recruitment fee

Studies: Medicine (for non-US and non-Canadian)

School: The Medical Academy in Gdańsk, English Division, Faculty of Medicine

Address: 80-210 Gdańsk, M. Curie-Skłodowskiej 3a;

tel.: (+48 58) 349 10 05, fax: (+48 58) 349 1005 (Contact person: Ms. Barbara Kozierowska),

e-mail: bkozier@amg.gda.pl, www.amg.gda.pl

Admission requirements: high school diploma with good grades in Biology, Chemistry and Physics, certificate of proficiency in English (for non-native English speakers), a health certificate (MRSA, HBV, HCV, HIV tests will be requested upon acceptance)

Language: English

Length of study: 6 years

Professional title awarded: MD

Fees: 10 000 USD per year for 1st and 2nd year and 9 500 USD per year for years 2-6, 500 USD recruitment fee

■ The Jagiellonian University Medical College

Collegium Medicum Uniwersytetu Jagiellońskiego

31-008 Kraków, Św. Anny 12,

tel/fax: (+48 12) 422 80 42, tel. (+48 12) 422 04 11 ext.367,

e-mail: mxstepni@cyf-kr.edu.pl, mxmoryle@cyf-kr.edu.pl

The University of Kraków (Alma Mater Cracoviensis) was founded in 1364 by King Kazimierz Wielki (Casimir the Great) with originally three faculties: liberal arts, law and medicine. The Jagiellonian University was the second university founded in Central Europe and was established in the center of Kraków. In 1400, Alma Mater Cracoviensis was re-founded and modernized by Queen Jadwiga (Hedwig) and King Władysław Jagiełło (Ladislaus Jagiełło) – hence the school's present name: the Jagiellonian University.

The Jagiellonian University is unique among Polish research and teaching institutions. With over 630 years of history, it is still young with vibrant people and ideas. Its 30 000 students in 12 faculties attend classes in both medieval buildings and modern laboratories. Regarded as a cradle of academic tradition and continuity, the University is now changing its structure and functioning in order to meet the requirements of the market economy. Moreover, it is the only Polish University that includes the three faculties of the Medical College within its structure. After 45 years of separation ordered by the former communist regime, in 1993 Medical College rejoined its Alma Mater.

Studies: Medicine

School: Medical College

Address: Medical College, 31-008 Kraków, Św. Anny 12

tel/fax: (+48 12) 422 80 42, tel. (+48 12) 422 04 11 ext.367

e-mail: mxstepni@cyf-kr.edu.pl, mxmoryle@cyf-kr.edu.pl

Admission requirements: for candidates who completed pre-medical education (General chemistry (including lab) – 2 sem.; Organic chemistry (including lab) – 2 sem.; Biology (including lab) – 2 sem., Physics (including lab) – 2 sem.; Humanities – 2 sem.; Mathematics – 2 sem. (or 1 sem. of Calculus); MCAT, Medical Health Certificate (including HIV test)

Certificate: MD

Length of studies: 4 years

Language: English

Fees: 11 500 USD per year for the 1st year, 9 500 USD per year for years 2-4, 500 USD recruitment fee

Studies: Medicine

School: Medical College

Address: Medical College, 31-008 Kraków, Św. Anny 12

tel/fax: (+48 12) 422 80 42, tel. (+48 12) 422 04 11 ext.367

e-mail: mxstepni@cyf-kr.edu.pl, mxmoryle@cyf-kr.edu.pl

Admission requirements: high school diploma, certificate of proficiency in English (for non-native English speakers), a health certificate (including an HIV test)

Language: English

Length of study: 6 years

Professional title awarded: MD

Fees: 15 000 USD per year, 500 USD recruitment fee

■ **The Medical Academy in Lublin**

Akademia Medyczna w Lublinie

20-950 Lublin, Al. Raławickie 1

www.am.lublin.pl

Studies: Medicine

School: The Medical Academy in Lublin, Medical Faculty in Katowice

Address: Medical Faculty, 20-950 Lublin, Al. Raławickie 1, room 3,
tel./fax (+48 81) 532 06 27,
e-mail: medunivlublin@hotmail.com

Admission requirements: for candidates who completed pre-medical education, medical health certificate

Certificate: MD

Length of studies: 4 years

Language: English

Fees: 8 000 USD per year, 500 USD (Program Development Fund),
500 USD tuition fee

Studies: Pre-Medical

School: The Medical Academy in Lublin, Medical Faculty in Katowice

Address: Medical Faculty, 20-950 Lublin, Al. Raławickie 1,
tel./fax (+48 81) 532 06 27,
e-mail: medunivlublin@hotmail.com

Foreign partner: Hope Medical Institute

753 Thimble Shoals Blvd, Bldg 2B, Newport News, VA 23606, USA
tel. (001) 757 873 33 33, e-mail: hmi@visi.net

Admission requirements: a high school diploma

Length of studies: 2 years

Language: English

Fees: 8 000 USD per year, 500 USD (Program Development Fund),
500 USD tuition fee

■ The Silesian Medical Academy

Śląska Akademia Medyczna

40-055 Katowice, J. Poniatowskiego 15
www.slam.katowice.pl

The Silesian Medical Academy in Katowice was created in 1948. Presently it is the biggest medical school in Poland. It offers courses in medicine, dentistry, nursing, pharmaceuticals, medical analysis, medical rescue and physiotherapy. The Academy employs over 1 390 academic teachers.

The Silesian Medical Academy has buildings in Katowice, Zabrze and Sosnowiec.

Studies: Medicine

School: The Silesian Medical Academy, Medical Faculty in Katowice

Address: Office of the Dean, 40-752 Katowice, 18 Medyków St.

Admissions are carried out by the Hope Medical Institute 753 Thimble Shoals Blvd., Bldg. 2B, Newport News, VA 23606 USA, phone: (757) 873 3333, fax: (757) 873 6661. The Silesian Medical Academy has an agreement with the New York State Teaching University Hospital Association and students may perform part of their education at the teaching hospitals in New York State

Admission requirements: for candidates who completed pre-medical education

Certificate: MD

Length of studies: 4 years

Language: English

Fees: The loan programme of financial support is available for American and Canadian students

Studies: Medicine

School: The Silesian Medical Academy, Medical Faculty in Katowice

Address: Office of the Dean, 40-752 Katowice, 18 Medyków St.

Admissions are carried out by the Hope Medical Institute 753 Thimble Shoals Blvd., Bldg. 2B, Newport News, VA 23606 USA, phone: (757) 873 3333, fax: (757) 873 6661. The Silesian

Medical University has an agreement with the New York State Teaching University Hospital Association and students may perform part of their education at the teaching hospitals in New York State

Admission requirements: high school

Language: English

Length of study: 6 years

Professional title awarded: MD

Fees: The loan programme of financial support is available for American and Canadian students

■ **The Pomeranian Medical Academy**

Pomorska Akademia Medyczna

70-204 Szczecin, Rybacka 1

tel. (+48 91) 433 25 02

www.pam.szczecin.pl

The Pomeranian Medical Academy was established in 1948, initially under the name of The University of Physicians in Szczecin. Owing to the significant number of professors settling in Szczecin, the University became the sole school of higher education in this town bestowed with full academic power – to hold doctoral and habilitated doctor studies and grant doctoral degrees.

At present the Medical Academy has more than 1 370 beds in both State Clinical Hospitals and almost 400 beds in other hospitals in Szczecin. Altogether, there are approximately 1 780 beds in the Clinical departments and the number of patients treated yearly exceeds 32 000.

The Pomeranian Medical Academy has more than 500 faculty staff and almost 200 technical staff. Among the academic staff there are 55 professors and 44 assistant professors. Presently the Medical Academy has more than 1 740 students.

Studies: Medicine

School: The Pomeranian Medical Academy

Address: 70-204 Szczecin, ul. Rybacka 1,

tel. (+48 91) 434 34 45,

e-mail: ep@sci.pam.szczecin.pl (contact person: dr hab. Andrzej Ciechanowicz), www.pam.szczecin.pl

Admission requirements: high school diploma which would enable the candidate to study medicine in his/her home country, medical health certificate (including HIV test, chest X-ray); a test (Physics, Chemistry, Biology, Mathematics, English), personal interview

Language: English

Length of study: 6 years

Professional title awarded: MD

Fees: 9 000 USD per year, 500 USD application fee

■ The Medical Academy in Warsaw

Akademia Medyczna w Warszawie

03-032 Warszawa, Żwirki i Wigury 61

tel. (+48 22) 572 00 00

www.amwaw.edu.pl

In 1809 the first institution of medical education, i.e. the Academy of Medicine was established in Warsaw. In the first year, there were 44 students of medicine, and 14 students of pharmacy. In 1813, nineteen graduates of the Academy were awarded diplomas. In 1817, the Medical University was incorporated into the Royal University of Warsaw, and called the Faculty of Medicine. The University was closed down by Tsar Nicholas on 12 November 1831, after the November Uprising. In 1857 Tsar Alexander II allowed the Medico-Chirurgical Academy to be opened. In 1862, the Academy became the Faculty of Medicine at the newly established Principal School of Warsaw. In 1863, after the January Uprising, Tsar Alexander II closed the Principal School and replaced it by the Imperial University of Warsaw. Russian became the language of instruction, and the quality of teaching gradually worsened.

Experienced scientists, researchers, and students moved to Western Europe or to the East, and hospitals became the centres of medical education in Warsaw.

In 1917 the Warsaw University was established. At that time, the Faculty of Medicine, which included the Sub-Faculty of Pharmacy, was established. In 1920 the State Institute of Dentistry was founded, which later in 1933 evolved into the Academy of Dentistry. The activity

of the Warsaw University was halted by the war of 1918-1920 and regular teaching was resumed in January 1921.

During the Nazi occupation, all higher education institutions were closed down. With the liberation of the city the Faculty of Pharmacy, the Academy of Dentistry and other research and treatment facilities were re-established.

In January 1950 the Medical Academy was established. It comprised the Faculty of Medicine with the Sub-Faculty of Dentistry (the former Academy of Dentistry) and the Faculty of Pharmacy. In March 1950 the name of the institution was changed into the Medical Academy in Warsaw.

Studies: Medicine

School: The Medical Academy in Warsaw (Akademia Medyczna w Warszawie)

Address: English Division Office, 02-091 Warszawa, Żwirki i Wigury 61, tel.: (+48 22) 572 05 02, fax: (+48 22) 572 05 62
<http://www.bibl.amwaw.edu.pl/english/>

Admission requirements: high school diploma, good grades for Chemistry, Biology and Physics, good command of English (FCE, CAE, CPE, TOEFL, other), 2 letters of recommendation (faculty and Guidance Office)

Certificate: M.D.

Length of studies: 6 years

Language: English

Fees: 8 700 USD per year

Studies: M.D. Program in English

School: The Medical Academy in Warsaw (Akademia Medyczna w Warszawie)

Address: English Division Office, 02-091 Warszawa, Żwirki i Wigury 61 tel.: (+48 22) 572 05 02, fax: (+48 22) 572 05 62
<http://www.bibl.amwaw.edu.pl/english/>

Admission requirements: for candidates who completed pre-medical education required courses: Chemistry – General (including lab), 1 year; Chemistry – Organic (including lab), 1 year; Biology – General (including lab), 1 year; Physics – General (including lab), 1 year; English, 1 year, an interview

Certificate: MD

Length of studies: 4 years

Language: English

Fees: 10 500 USD per year

Programme in pharmacy is planned for 2001/2002

2.4. Language studies

Many universities offer language or philology studies, devoted to language, literature and culture of one or several countries. These courses are usually taught in a foreign language and as such could be available to foreigners without the necessity of completing a Polish language course. A test in the language of tuition might be required. Here is a list of all higher education institutions offering such courses.

■ The Białystok University

Uniwersytet w Białymstoku

15-097 Białystok, Marii Skłodowskiej-Curie 14

www.uwb.edu.pl

Studies: English Philology

Contact: Faculty of Philology,
15-420 Białystok, Pl. Uniwersytecki 1,
tel. (+48 85) 745 74 41

Length of studies: 3 years

Certificate: BA

Note: an evening post-graduate course for BA holders is available, ending in MA

Studies: French Philology

Contact: Faculty of Philology,
15-420 Białystok, Pl. Uniwersytecki 1,
tel. (+48 85) 745 74 41

Length of studies: 3 years

Certificate: BA

■ The Gdańsk University

Uniwersytet Gdański

80-952 Gdańsk, Bażyńskiego 1a

www.univ.gda.pl

Studies: English Philology**Contact:** Faculty of Philology and History

80-952 Gdańsk, W. Stwosza 55,

tel. (+48 58) 341 16 66

Length of studies: 5 years**Certificate:** MA**Studies:** German Philology**Contact:** Faculty of Philology and History

80-952 Gdańsk, W. Stwosza 55,

tel. (+48 58) 341 16 66

Length of studies: 5 years**Certificate:** MA**Studies:** French Philology**Contact:** Faculty of Philology and History

80-952 Gdańsk, W. Stwosza 55,

tel. (+48 58) 341 16 66

Length of studies: 5 years**Certificate:** MA**Studies:** English**Contact:** Foreign Language Teacher Training College

80-266 Gdańsk, Grunwaldzka 238s,

tel. (+48 58) 341 55 84

Length of studies: 3 years**Certificate:** BA**Studies:** German**Contact:** Foreign Language Teacher Training College

80-266 Gdańsk, Grunwaldzka 238s,

tel. (+48 58) 341 55 84

Length of studies: 3 years

Certificate: BA

Studies: French

Contact: Foreign Language Teacher Training College

80-266 Gdańsk, Grunwaldzka 238s,

tel. (+48 58) 341 55 84

Length of studies: 3 years

Certificate: BA

■ The Silesian University

Uniwersytet Śląski

40-007 Katowice, Bankowa 12

www.us.edu.pl

Studies: English Studies – Translation

Contact: Faculty of Philology,

40-032 Katowice, pl. Sejmu Śląskiego 1, room 109

tel. (+48 32) 255 12 60, ext. 267, fax (+48 32) 255 32 29,

e-mail: anna@homer.fil.us.edu.pl

Length of studies: 5 years

Certificate: MA

Studies: British and American Culture and Literature

Contact: Faculty of Philology,

40-032 Katowice, pl. Sejmu Śląskiego 1, room 109

tel. (+48 32) 255 12 60, ext. 267, fax (+48 32) 255 32 29,

e-mail: anna@homer.fil.us.edu.pl

Length of studies: 5 years

Certificate: MA

Studies: French Studies

Contact: Faculty of Philology,

40-032 Katowice, pl. Sejmu Śląskiego 1, room 109

tel. (+48 32) 255 12 60, ext. 267, fax (+48 32) 255 32 29,

e-mail: anna@homer.fil.us.edu.pl

Length of studies: 3 years

Certificate: BA

Note: a 2-year graduate course for BA holders is also available, ending in MA

Studies: Italian Language

Contact: Faculty of Philology,

40-032 Katowice, pl. Sejmu Śląskiego 1, room 109

tel. (+48 32) 255 12 60, ext. 267, fax (+48 32) 255 32 29,

e-mail: anna@homer.fil.us.edu.pl

Length of studies: 3 years

Certificate: BA

Note: a 2-year graduate course for BA holders is also available, ending in MA

Studies: German Studies

Contact: Faculty of Philology,

40-032 Katowice, pl. Sejmu Śląskiego 1, room 109

tel. (+48 32) 255 12 60, ext. 267, fax (+48 32) 255 32 29,

e-mail: anna@homer.fil.us.edu.pl

Length of studies: 3 years

Certificate: BA

Note: a 2-year graduate course for BA holders is also available, ending in MA

Studies: Russian Studies

Contact: Faculty of Philology,

40-032 Katowice, pl. Sejmu Śląskiego 1, room 109

tel. (+48 32) 255 12 60, ext. 267, fax (+48 32) 255 32 29,

e-mail: anna@homer.fil.us.edu.pl

Length of studies: 5 years

Certificate: MA

■ The Jagiellonian University

Uniwersytet Jagielloński

31-007 Kraków, Gołębia 24

www.uj.edu.pl

Studies: English Philology**Contact:** Faculty of Philology,

31-007 Kraków, Gołębia 24

tel. (+48 12) 422 11 03, (+48 12) 422 10 33, ext. 1158,

Length of studies: 5 years**Certificate:** MA**Studies:** German Philology**Contact:** Faculty of Philology,

31-007 Kraków, Gołębia 24

tel. (+48 12) 422 11 03, (+48 12) 422 10 33, ext. 1158,

Length of studies: 5 years**Certificate:** MA**Studies:** French Philology**Contact:** Faculty of Philology,

31-007 Kraków, Gołębia 24

tel. (+48 12) 422 11 03, (+48 12) 422 10 33, ext. 1158,

Length of studies: 5 years**Certificate:** MA**Studies:** English**Contact:** Foreign Language Teacher Training College,

31-014 Kraków, Kanonicza 14

tel. (+48 12) 422 79 55

Length of studies: 5 years**Certificate:** MA**Studies:** German**Contact:** Foreign Language Teacher Training College,

31-014 Kraków, Kanonicza 14

tel. (+48 12) 422 79 55

Length of studies: 5 years**Certificate:** MA

■ The Maria Curie-Skłodowska University in Lublin

Uniwersytet Marii Curie-Skłodowskiej

20-031 Lublin, Pl. Marii Curie-Skłodowskiej 5

www.umcs.lublin.pl

Studies: English Teacher Training College**Contact person:** dr hab. Jerzy Kutnik, tel. (+48 81) 533 06 23,
Pl. Marii Curie-Skłodowskiej 4**Length of studies:** 3 years**Certificate:** BA**Studies:** French Teacher Training College**Contact person:** mgr Barbara Bednarz, tel. (+48 81) 524 53 26,
Pl. Marii Curie-Skłodowskiej 4**Length of studies:** 3 years**Certificate:** BA**Studies:** English Philology**Contact person:** prof. dr hab. Artur Blaim, tel. (+48 81) 537 53 89
Pl. Marii Curie-Skłodowskiej 4**Length of studies:** 5 years**Certificate:** MA**Studies:** German Philology**Contact person:** prof. dr hab. Janusz Golec, tel. (+48 81) 537 51 87
e-mail: jgolec@klio.umcs.lublin.pl,
Pl. Marii Curie-Skłodowskiej 4**Length of studies:** 5 years**Certificate:** MA**Studies:** French language and literature**Contact person:** prof. dr hab. Marek Kęsik, tel. (+48 81) 741 86 24,
Pl. Marii Curie-Skłodowskiej 4**Length of studies:** 5 years**Certificate:** MA

Studies: Russian Philology

Contact person: prof. dr hab. Roman Lewicki, tel. (+48 81) 537-53-78,

e-mail: rlewicki@klio.umcs.lublin.pl,

Pl. Marii Curie-Skłodowskiej 4

Length of studies: 5 years

Certificate: MA

Studies: Ukrainian Philology

Contact person: dr hab. Feliks Czyżewski, tel. (+48 81) 537-53-87

Pl. Marii Curie-Skłodowskiej 4

Length of studies: 5 years

Certificate: MA

■ The Lublin Catholic University

Katolicki Uniwersytet Lubelski

20-950 Lublin, Al. Raclawickie 14

www.kul.lublin.pl

Studies: English language and literature

Contact person: prof. Anna Malicka-Kleparska, tel. (+48 81) 445 41 47

Length of studies: 5 years

Certificate: MA

Studies: German language and literature

Length of studies: 5 years

Contact person: prof. Jerzy Leszke, tel. (+48 81) 445-43-26

Certificate: MA

Studies: French language and literature

Contact person: prof. Ewa Barańska, tel. (+48 81) 445 43 45

Length of studies: 5 years

Certificate: MA

Studies: Slavic languages and literature (in Russian)

Contact person: prof. Anna Woźniak, tel. (+48 81) 445-41-71

e-mail: anna.wozniak@kul.lublin.pl

Length of studies: 5 years

Certificate: MA

■ The Łódź University

Uniwersytet Łódzki

90-131 Łódź, Narutowicza 65

www.uni.lodz.pl**Studies:** English Philology**Contact:** Faculty of Philology,

90-514 Łódź, al. T. Kościuszki 65

tel. (+48 42) 639 02 53, (+48 42) 639 02 33, (+48 42) 639 02 60,

fax (+48 42) 639 02 54

Length of studies: 5 years**Certificate:** MA**Studies:** German Philology**Contact:** Faculty of Philology,

90-514 Łódź, al. T. Kościuszki 65

tel. (+48 42) 639 02 53, (+48 42) 639 02 33, (+48 42) 639 02 60,

fax (+48 42) 639 02 54

Length of studies: 5 years**Certificate:** MA**Studies:** French Philology**Contact:** Faculty of Philology,

90-514 Łódź, al. T. Kościuszki 65

tel. (+48 42) 639 02 53, (+48 42) 639 02 33, (+48 42) 639 02 60,

fax (+48 42) 639 02 54

Length of studies: 3 years (BA) or 5 years (MA)**Certificate:** BA, MA**Studies:** English**Contact:** Teachers' Training College

90-613 Łódź, Gdańska 75

tel. (+48 42) 633 48 45, (+48 42) 633 43 41,

fax (+48 42) 632 47 32

Length of studies: 3 years**Certificate:** BA

Studies: German

Contact: Teachers' Training College

90-613 Łódź, Gdańska 75

tel. (+48 42) 633 48 45, (+48 42) 633 43 41, fax (+48 42) 632 47 32

Length of studies: 3 years

Certificate: BA

Studies: French

Contact: Teachers' Training College

90-613 Łódź, Gdańska 75

tel. (+48 42) 633 48 45, (+48 42) 633 43 41, fax (+48 42) 632 47 32

Length of studies: 3 years

Certificate: BA

■ The Warmia and Mazury University in Olsztyn

Uniwersytet Warmińsko-Mazurski w Olsztynie

10-719 Olsztyn-Kortowo, M. Oczapowskiego 2

www.uwm.edu.pl

Studies: German Philology

Contact: Faculty of Humanities,

10-007 Olsztyn, Szrajbera 11

tel. (+48 89) 527 36 73, (+48 89) 535 14 87

Length of studies: 5 years

Certificate: MA

■ The Opole University

Uniwersytet Opolski

45-052 Opole, Oleska 48

www.uni.opole.pl

Studies: German Philology

Contact: Faculty of Philology,

45-052 Opole, Oleska 48

tel. (+48 77) 454 58 41-48, ext. 2464 2249

Length of studies: 5 years

Certificate: MA

Studies: German Philology

Contact: Faculty of Philology,

45-052 Opole, Oleska 48

tel. (+48 77) 454 58 41-48, ext. 2464 2249

Length of studies: 5 years

Certificate: MA

■ The Adam Mickiewicz University in Poznań

Uniwersytet im. Adama Mickiewicza

61-712 Poznań, H. Wieniawskiego 1

www.amu.edu.pl

Studies: English Philology

Contact person: dr hab. Przemysław Tajsner–IFA UAM

61-874 Poznań, Al. Niepodległości 4

tel. (+48 61) 829 35 06, fax (+48 61) 829 35 05

Length of studies: 3 years (BA); 5 years (MA)

Certificate: BA, MA

Studies: German Philology

Contact: Faculty of Modern Philology,

61-874 Poznań, Al. Niepodległości 4

tel. (+48 61) 829 35 02, (+48 61) 829 35 03

Length of studies: 5 years

Certificate: MA

Studies: French Philology

Contact: Faculty of Modern Philology,

61-874 Poznań, Al. Niepodległości 4

tel. (+48 61) 829 35 02, (+48 61) 829 35 03

Length of studies: 3 years (BA) or 5 years (MA)

Certificate: BA, MA

■ The Szczecin University

Uniwersytet Szczeciński

70-453 Szczecin, al. Jedności Narodowej 22a

www.univ.szczecin.pl

Studies: English Philology**Contact:** English Philology Department,
71-065 Szczecin, al. Piastów 40b, building 5
tel. (+48 91) 433 31 61,
e-mail: kfa@univ.szczecin.pl**Length of studies:** 3 years**Certificate:** BA**Note:** a graduate 2-year extramural course for BA holders is also available**Studies:** German Philology**Contact:** Institute of German Studies,
70-537 Szczecin, Rycerska 3
tel. (+48 91) 434 35 66,
e-mail: germ@germ.univ.szczecin.pl**Length of studies:** 3 years (BA), 5 years (MA)**Certificate:** BA, MA**■ The Nicolaus Copernicus University in Toruń**

Uniwersytet Mikołaja Kopernika w Toruniu

87-100 Toruń, Gagarina 11

www.uni.torun.edu.pl

Studies: English Philology**Contact:** Faculty of Languages,
87-100 Toruń, Fosa Staromiejska 3
tel. (+48 56) 611 35 20, fax (+48 56) 622 66 59**Length of studies:** 5 years**Certificate:** MA

Studies: German Philology

Contact: Faculty of Languages,
87-100 Toruń, Fosa Staromiejska 3
tel. (+48 56) 611 35 20, fax (+48 56) 622 66 59

Length of studies: 5 years

Certificate: MA

Studies: Romance Philology (French)

Contact: Faculty of Languages,
87-100 Toruń, Fosa Staromiejska 3
tel. (+48 56) 611 35 20, fax (+48 56) 622 66 59

Length of studies: 5 years

Certificate: MA

Studies: Russian Philology

Contact: Faculty of Languages,
87-100 Toruń, Fosa Staromiejska 3
tel. (+48 56) 611 35 20, fax (+48 56) 622 66 59

Length of studies: 5 years

Certificate: MA

■ The Warsaw University

Uniwersytet Warszawski

00-325 Warszawa, Krakowskie Przedmieście 26/28

www.uw.edu.pl

Studies: English Studies

Contact: Faculty of Modern Languages and Oriental Studies,
Institute of English Studies
00-497 Warszawa, Nowy Świat 4
tel. (+48 22) 621 04 12
e-mail: instangl@plearn.edu.pl

Length of studies: 5 years

Certificate: MA

Note: a post-graduate 3-year extramural MA programme is also available

Studies: German Studies

Contact: Faculty of Modern Languages and Oriental Studies,
Institute of German Studies
00-311 Warszawa, Browarna 8/10
tel. (+48 22) 522 09 36, (+48 22) 522 09 31

Length of studies: 5 years

Certificate: MA

Studies: French Studies

Contact:, Faculty of Modern Languages and Oriental Studies,
Institute of French Studies
00-927 Warszawa, Oboźna 8
tel. (+48 22) 826 64 04, (+48 22) 552 04 36
e-mail: irom@mercury.ci.uw.edu.pl

Length of studies: 5 years

Certificate: MA

Studies: English

Contact: English Teacher-Training College
00-497 Warszawa, Nowy Świat 4
tel. (+48 22) 629 21 79, fax (+48 22) 622 40 98

Length of studies: 3 years

Certificate: BA

Studies: French

Contact: French Teacher-Training College
02-656 Warszawa, Ksawerów 13
tel. (+48 22) 845 11 13, fax (+48 22) 845 20 53
e-mail: euroform@venus.ci.uw.edu.pl

Length of studies: 3 years

Certificate: BA

Studies: German

Contact: German Teacher-Training College
02-656 Warszawa, Ksawerów 13
tel. (+48 22) 849 70 12, fax (+48 22) 845 20 40
e-mail: mkjn@venus.ci.uw.edu.pl

Length of studies: 3 years

Certificate: BA

■ **The Wrocław University**

Uniwersytet Wrocławski

50-137 Wrocław, pl. Uniwersytecki 1

www.uni.wroc.pl

Studies: English Philology

Contact: Institute of English Philology

50-138 Wrocław, Kuźnicza 22

tel. (+48 71) 375 24 39, fax (+48 71) 375 24 40

Length of studies: 3 years (BA) or 5 years (MA)

Certificate: BA, MA

Studies: German Philology

Contact: Institute of German Philology

50-140 Wrocław, Biskupa Nankiera 15

tel. (+48 71) 375 24 44, (+48 71) 375 25 65, fax (+48 71) 375 28 62

Length of studies: 3 years (BA) or 5 years (MA)

Certificate: BA, MA

Studies: French Philology

Contact: Institute of Romance Philology

50-140 Wrocław, Biskupa Nankiera 15

tel. (+48 71) 375 24 44, (+48 71) 375 25 65, fax (+48 71) 375 28 62

Length of studies: 3 years (BA) or 5 years (MA)

Certificate: BA, MA

2.5. Postgraduate courses

Studies: Political and Social Sciences

School: The Silesian University, International School of Political Sciences

Address: 40-007 Katowice, Bankowa 12

tel. (+48 32) 58 36 55, fax (+48 32) 59 67 37

e-mail: agata@saba.us.edu.pl

Admission requirements: for B.A. holders

Certificate: M.A.

Length of studies: 4 semesters

Language: French

Fees: 5 000 USD per year

Foreign partners: Institut d'Etudes Politiques de Bordeaux (France)
Universite Catholique de Louvain (Belgium)

Studies: MA in European Studies

School: The Jagiellonian University, Centre for European Studies

Address: 31-131 Kraków, Garbarska 7a

tel. (+48 12) 431 15 75, tel./fax (+48 12) 429 61 95

www.ces.uj.edu.pl

Admission requirements: transcript of academic record, CV, two letters of reference, proof of English proficiency (TOEFL – 550, Written version of Cambridge IELTS – 6.5, FCE – A grade, CAE – B grade, CPE – C grade)

Certificate: M.A.

Length of studies: 1 year

Language: English

Fees: 5 500 USD per year, 50 USD registration fee

Studies: MA in Central&Eastern European Studies

School: The Jagiellonian University, Centre for European Studies

Address: 31-131 Kraków, Garbarska 7a

tel. (+48 12) 431 15 75, tel./fax (+48 12) 429 61 95

www.ces.uj.edu.pl

Admission requirements: transcript of academic record, CV, two letters of reference, proof of English proficiency (TOEFL – 550, Written version of Cambridge IELTS – 6.5, FCE – A grade, CAE – B grade, CPE – C grade)

Certificate: M.A.

Length of studies: 1 year

Language: English

Fees: 5 500 USD per year, 50 USD registration fee

2.6. Master of Business Administration

■ Canadian Executive Master of Business Administration (CEMBA)

School: The Warsaw School of Economics

Address: 02-521 Warszawa, Rakowiecka 24, building A, room 3
tel. (+48 22) 849 12 51, (+48 22) 848 50 61 ext. 777,
(+48 22) 849 26 29, fax (+48 22) 646 61 24;
e-mail: mbanas@sgw.waw.pl, <http://cemba.sgh.waw.pl>

Foreign partners: University of Quebec (Montreal)

Course description: finance, strategy and marketing; classes all day on Fridays and Saturdays (sometimes on Sundays)

Director: prof. dr hab. Irena E. Kotowska

Language: English

Diploma: special course certificate from Warsaw School of Economics, a University of Quebec diploma

Length of course: 16 months

Admission requirements: Polish or foreign university degree, at least 4 years of work experience, good knowledge of English, three letters of reference; a candidate must pass an interview

■ Master of Business Administration

School: Centre for Management Training

Address: 02-678 Warszawa, Szturmowa 3, room 309,
tel. (+48 22) 847 17 42, fax (+48 22) 843 58 05,
e-mail: RGlowacki_CMT@mail.wz.uw.edu.pl

Foreign partners: consortium of European universities: Universiteit Antwerpen (Belgium), Vrije Universiteit Brussel (Belgium), Bergische Universität GSH Wuppertal (Germany), University of Warsaw

Course description: the course is designed to train high-level managers able to independently manage a company and react quickly to changing market conditions

Director: prof. dr hab. Roman Głowacki

Language: English

Diploma: an international MBA diploma with the seal and rector's signature of every university in the consortium

Length of course: 2 years

Admission requirements: a university degree, at least 2 years of work experience, written English test, an interview in English

Costs of study: 10 000 USD

■ Executive Master of Business Administration

School: The Warsaw Technical University – Business School

Address: 02-008 Warszawa, Koszykowa 79,
tel. (+48 22) 625 49 53, (+48 22) 660 70 89, fax (+48 22) 628 42 03

Foreign partners: London Business School, Hautes Etudes de Commerciales – Graduate Business School (HEC Paris), Norwegian School of Economics and Business Administration (Bergen)

Course description: the course includes economy, bookkeeping, human resources organisation and management, finances, management, management control and information systems, marketing, strategy and international management, trade laws

Director: dr Zbigniew Turowski

Language: English

Diploma: executive MBA diploma from WUT Business School and a certificate of a special management and marketing course (in Polish) signed by the foreign partners

Length of course: 4 semesters

Admission requirements: an MA diploma or equivalent (if foreign, must submit a certified translation), an authenticated copy of grades from the last two years at university, 3 year full-time work experience, English language test, interview

Costs: 9 800 EURO equivalent

■ International Master of Business Administration

School: The Warsaw Technical University – Business School

Address: 02-008 Warszawa, Koszykowa 79,
tel. (+48 22) 625 49 53, (+48 22) 660 70 89, fax (+48 22) 628 42 03

Foreign partners: London Business School, Hautes Etudes de Commerciales – Graduate Business School (HEC Paris), Norwegian School of Economics and Business Administration (Bergen)

Course description: a full-time course (Monday-Friday from 9.00 to

16.00); the course includes economy, bookkeeping, human resources organisation and management, finances, management, management control and information systems, marketing, strategy and international management, trade laws

Director: dr Zbigniew Turowski

Language: English

Diploma: MBA diploma from WUT Business School and a certificate of a special management and marketing course (in Polish) signed by the foreign partners

Length of course: 2 semesters

Admission requirements: an MA diploma or equivalent (if foreign, must submit a certified translation), an authenticated copy of grades from the last two years at university, if possible 3 year full-time work experience, English language test, interview

Costs: 4 500 EURO equivalent

■ Master of Business Administration

School: The Business College

Address: 32-100 Tarnów, Kochanowskiego 30,
tel. (+48 14) 626 38 06, (+48 14) 626 44 57,
e-mail: wsb@wsb.toi.tarnow.pl, <http://www.wsb.tarnow.pl>

Foreign partners: City University, Bellevue (USA)

Course description: the programme consists of 15 separate month-long courses

Language: English

Diploma: an MBA diploma and a certificate from City University

Length of course: 15 months

Admission requirements: at least a BA, TOEFL (at least 565 points)
– the test can be organised at WSB

Costs: 235 USD per course

■ Master of Business Administration

School: The Business College – National-Louis University

Address: 33-300 Nowy Sącz, Zielona 27,
tel. (+48 18) 449 91 61, fax (+48 18) 443 81 29
e-mail: spig@wsb-nlu.edu.pl, <http://www.wsb-nlu.edu.pl>

Foreign partners: National-Louis University (USA)

Course description: the programme consists of 12 courses (Organisational Behaviour, Human Resources Management, Ethical and Legal Issues, Managerial Economics, Macroeconomics, International Management, Managerial Accounting, Financial Markets, Financial Management, Operations Management, Strategic Marketing, Strategic Management) and one four-hour exam session

Director: prof. Marek Czapliński

Language: English

Diploma: an MBA diploma from National-Louis University and a certificate from WSB-NLU

Length of course: 2 years

Admission requirements: Bachelor's or Master's degree, at least 3 years working experience, good knowledge of English, letters of reference

Costs: 4 000 USD (in 20 instalments) and 600 USD admission fee

■ Executive Master of Business Administration

School: The Nicolaus Copernicus University

Address: 87-100 Toruń, Gagarina 13a,
tel. (+48 56) 611 48 92, (+48 56) 654 29 53,
<http://www.econ.uni.torun.pl/mba>

Foreign partners: Dominican University, River Forest, Chicago (USA)

Course description: the course is centred on International Business; after finishing it is possible to continue education at Dominican University

Director: dr Robert Karaszewski

Language: English

Diploma: an MBA diploma from Dominican University

Length of course: 4 semesters

Admission requirements: tertiary institution graduation diploma, English language certificate (First Certificate, TOEFL, LCC1), 3 letters of reference, interview

Costs: 5 000 USD

■ Executive Master of Business Administration

School: The Poznań Banking School

Address: 61-874 Poznań, al. Niepodległości 2,
tel./fax (+48 61) 853 73 69,

e-mail: emba@wsb.poznan.pl, <http://www.emba.wsb.pl>

Foreign partners: Helsinki School of Economics and Business Administration (Finland)

Course description: the course consists of 22 modules, 20 of which must be passed, the lecturers are professors from renowned European and American schools

Director: Barbara Walkowska

Language: English

Diploma: An Executive MBA diploma (in English) from Helsinki School of Economics and Business Administration and Poznań School of Banking

Length of course: 2 years

Admission requirements: an MA diploma, at least 2 years work experience, a language test certificate (TOEFL, CAE, CPE); interview and written exam in English

Costs: 875 zlotys monthly tuition (5% discount if paid in one lump sum), 300 zlotys admission fee, 200 zlotys examination fee and 300 EURO equivalent graduation fee

■ Master of Business Administration

School: Gdańsk Managers Training Foundation

Address: 80-343 Gdańsk, Pomorska 68,
tel. (+48 58) 552 01 29, (+48 58) 557 13 15

e-mail: mba@gfkn.gda.pl, www.gfkm.gda.pl

Foreign partners: Rotterdam School of Management (Netherlands)

Course description: the Rotterdam School of management MBA programme was ranked 5th in the Financial Times' list of best international MBA programmes in Europe

Director: Janusz Jacewicz

Language: English

Diploma: an MBA diploma from Gdańsk managers Training Foundation, Gdańsk University and Rotterdam School of Management

Length of course: 2 years (4 stages)

Admission requirements: a university graduation diploma, at least 2 years work experience, a written English test, a maths and logic test

Costs: 6 800 zlotys per stage

■ **Warsaw Executive Master of Business Administration**

School: The Warsaw School of Economics

Address: 02-521 Warszawa, Rakowiecka 24, building A, room 103
tel. (+48 22) 848 50 61, ext. 474, 475, fax (+48 22) 849 97 33,
e-mail: wemba@sgh.waw.pl

Foreign partners: University of Minnesota – Carlston School of Management (USA)

Course description: the course starts with a 4-day integration session in Mazury, the lectures are in Polish and English, 90% teaching aids are in English

Director: dr Grażyna Leśniak-Łebkowska

Language: English, Polish

Diploma: an MBA from the University of Minnesota and a special course certificate from Warsaw School of Economics

Length of course: 4 semesters

Admission requirements: a higher education degree, at least 3 years professional experience, positive results of an English test and a MAPP (Motivational Appraisal of Personal Potential) test, an interview

Costs: 16 000 USD

3. Higher schools in Poland

3.1. Universities

■ The Białystok University

Foundation date: 1997

Address: Marii Skłodowskiej-Curie 14; 15-097 Białystok

Tel: (+48 85) 744 77 49

E-mail: rektorat@noc.uwb.edu.pl **Website:** www.uwb.edu.pl

International cooperation

University of Bourgogne, Dijon – France

Rostov-on-Don State University – Russia

State University of Minsk – Belarus

The Institute of Political Studies of Rennes – France

University of Paris IV (Paris-Sorbonne) – France

Yanka Kupala State University of Grodno – Belarus

University of Martin-Luther-Halle Wittenberg – Germany

University of Beira Interior – Portugal

Faculty of Biology and Chemistry

Major fields of study:

Biology

Chemistry

Environmental Protection

Faculty of History and Sociology

Major fields of study:

History

Sociology

Library Studies (B.A.)

Faculty of Economics

Major fields of study:

Economics

Faculty of Law

Major fields of study:

Law

Faculty of Mathematics and Physics*Major fields of study:*

Physics
 Mathematics
 Informatics (B.A.)

Faculty of Philology*Major fields of study:*

Native language and literature
 Russian
 English
 French
 Library Studies (B.A.)

Faculty of Pedagogy and Psychology*Major fields of study:*

Pedagogy

■ The Jagiellonian University**Foundation date:** 1364**Address:** Gołębia 24; 31-007 Kraków**Tel:** (+48 12) 422 10 33 ext. 11 43 **Fax:** (+48 12) 422 63 06**Website:** www.uj.edu.pl**International cooperation**

Univerzita Karlova – Republic of Czech
 University „Michel de Montaigne” Bordeaux 3 – France
 University Clermont-Ferrand Blaise Pascal – France
 University Paris 6 „Pierre et Marie Curie” – France
 Ruhr-Universität Bochum – Germany
 Ruprecht-Karls-Universität Heidelberg – Germany
 Fredrich-Schiller-Universität Jena – Germany
 Eotvos Lorand University in Budapest – Hungary
 Universita degli Studi di Padwa – Italy
 Universita degli Studi di Roma La Sapienza – Italy

Faculty of Biology and Earth Sciences*Major fields of study:*

Biochemistry
 Biology
 Botany

Ecology
 Zoology
 Geography (Scientific)
 Geology
 Biotechnology
 Biophysics and molecular biology

Faculty of Chemistry*Major fields of study:*

Inorganic chemistry
Organic chemistry
Physical chemistry
Theoretical chemistry
Analytical chemistry
Applied Chemistry
Environmental Chemistry
Biological Chemistry

Faculty of Philology*Major fields of study:*

Polish
English
French
Spanish
Italian
German
Swedish
Russian
Ukrainian
Czech
Slovak
Serbian
Croatian
Bulgarian
Macedonian
Romanian
Arabic
Japanese
Classical languages and literature
Linguistics and philology
Comparative literature
Arts and humanities

Faculty of Philosophy*Major fields of study:*

Philosophy
Sociology
Psychology
Education
Religious studies

Faculty of History*Major fields of study:*

History
Archeology
History of art
Ethnology
Musicology

Faculty of Mathematics and Physics*Major fields of study:*

Mathematics
Physics
Astronomy and astrophysics
Computer science

Faculty of Law and Administration*Major fields of study:*

Law
Politology
Self-government
International relations

Faculty of Medicine*Major fields of study:*

Medicine
Dentistry

Faculty of Pharmacy*Major fields of study:*Pharmacy
Medical analyticsLibrarianship and Information
ScienceFilm Studies
Management and Marketing:

– tourism management,

– education management,

– cultural management,

– public administration

management

Journalism and communication

Applied psychology

Faculty of Health Care*Major fields of study:*Nursing
Public health**Faculty of Management and
Communication***Major fields of study:***■ The Gdańsk University****Foundation date:** 1970**Address:** Bażyńskiego 1a; 80-952 Gdańsk**Tel:** (+48 58) 552 91 00 **Fax:** (+48 58) 552 03 11**E-mail:** rekug@univ.gda.pl **Website:** www.univ.gda.pl**International cooperation**

Hokkaido University – Japan

Katholieke Universiteit Leuven – Belgium

University of Antwerp – Belgium

Copenhagen Bussiness School – Denmark

Linköping University – Sweden

Universität Rostock – Germany

Universität Bremen – Germany

Universität Oldeburg – Germany

Universität Duisburg – Germany

London Business School – United Kingdom

**Faculty of Biology, Geography
and Oceanology** Geography (Scientific)
Oceanography*Major fields of study:*

Biology

Faculty of Business Administration

Major fields of study:

Finance
Banking and investment
Accountancy
Economic analysis
Business computing
Statistics
Econometrics
Information systems
Business administration and management (others)

Faculty of Chemistry

Major fields of study:

Chemistry
Environmental protection

Faculty of Mathematics and Physics

Major fields of study:

Mathematics, general
Computer science, general
Mathematics and computer science (others)
Atomic and molecular physics
Astronomy and astrophysics

Faculty of Social Sciences

Major fields of study:

Social communication problems
Experimental psychology
Teacher training, general
Education and teacher training (others)

Faculty of Law and Administration

Major fields of study:

Maritime law
Civil law
Administrative law
Public administration
Institutes and Chairs

Foreign Language Teacher Training College

Major fields of study:

Applied linguistics
Courses in foreign languages:
English
German
French

Faculty of Languages and History

Major fields of study:

Mediaeval history
Modern history
Applied linguistics

Faculty of Bio-technology, University of Gdańsk and Medical University of Gdańsk

Major fields of study:

Bio-technology

Faculty of Economics

Major fields of study:

Economics
International relations
Economic policy
European integration
Transportation

■ The Silesian University

Foundation date: 1968

Address: Bankowa 12; 40-007 Katowice

Tel: (+48 32) 58 24 41, (+48 32) 59 95 67 **Fax:** (+48 32) 59 96 05

E-mail: dwz@usl.adm.us.edu.pl **Website:** www.us.edu.pl

International cooperation

The Silesian University has signed 93 bilateral agreements on scientific and research cooperation with universities and scientific institutions from 31 countries. This cooperation results in joint research projects and the exchange of teachers and students. The Universities participating most actively in this cooperation are:

Pädagogische Hochschule Erfurt – Germany

Ostravska Univerzita – Czech Republic

Universität Trier – Germany

Pädagogische Akademie Graz – Austria

Rosijskij Gosudarstviennyj Pedagogicheskij Universitet, St. Petersburg – Russia

Universität Osnabruck – Germany

Comenius University of Bratislava – Slovakia

Universita di Catania – Italy

Universite Jean Monnet – France

Lviv State Ivan Franco University – Ukraine

Universidad de Leon – Spain

Faculty of Biology and Environment Protection

Major fields of study:

Biophysics

Biochemistry

Cell biology

Genetics

Microbiology

Botany

Plant anatomy

Plant physiology

Zoology

Developmental biology

Animal physiology

Animal histology

Ecology

Protection of nature

Biotechnology of plants and micro-organisms

Faculty of Pedagogical and Artistic Education

Major fields of study:

Education of pedagogy

Education of fine arts
 Education of music
 Ethnology

Faculty of Education and Psychology

Major fields of study:
 Pedagogy
 Psychology

Faculty of Philology

Major fields of study:
 Arts and humanities
 Library science
 Slavonic languages (others)
 Linguistic and philology
 English
 French
 Romance languages
 German
 Comparative literature and Polish Literature

Faculty of Law and Administration

Major fields of study:
 History of Law
 Roman Law
 International Public Law
 International Private Law
 Labour Law
 Civil Law
 Law of Civil Procedure
 Administrative Law
 Law of Administrative Procedure
 Penal Law
 Law of Penal Procedure
 Constitutional Law

Law of Local Governments
 Agricultural and Mining Law
 Financial Law
 Commercial Law

Faculty of Radio and Television

Major fields of study:
 Film and television directing
 Film and television production
 Photography
 Radio programming
 Film and television camera operation

Faculty of Engineering

Major fields of study:
 Materials science and engineering
 Computer science
 Computer science for blind and sight-impaired students

Faculty of Mathematics, Physics and Chemistry

Major fields of study:
 Mathematics and computer science
 General mathematics
 Applied mathematics
 Computer science, general
 Physics
 Astronomy and astrophysics
 Chemistry

Faculty of Earth Sciences

Major fields of study:
 Geography (physical geography and social and economic geography)

Geological sciences and Geo-
physics

Faculty of Social Sciences

Major fields of study:

History

Sociology
Political science and journalism
Philosophy
Social work

■ **The Lublin Catholic University**

Foundation date: 1918

Address: Al. Raclawickie 14; 20-950 Lublin

Tel: (+48 81) 445 41 05 **Fax:** (+48 81) 445 41 91

Website: www.kul.lublin.pl/uk

International cooperation

Katholieke Universiteit, Leuven – Belgium

Université Catholique de Louvain – Belgium

Katholieke Universiteit, Nijmegen – Netherlands

Trnavska Univerzita – Slovak Republic

University of Minnesota / University of Wisconsin – United States
of America

Milano Sacro Cuore University – Italy

Katolische Universität Eichstätt – Germany

Freie Universität, Berlin – Germany

Université de Paris X, Nanterre – France

Catholic University – Hungary

**Faculty of Law, Canon Law
and Administration**

Major fields of study:

Canon law

Law

Administration

Faculty of Humanities

Major fields of study:

History

History of Art

English Philology

German Philology

Romance Philology

Classical Philology

Slavic Philology

Polish Philology

Faculty of Philosophy

Major fields of study:

Philosophy

Faculty of Theology*Major fields of study:*

Theological studies
 Studies about family
 Musicology

Faculty of Social Sciences*Major fields of study:*

Economics
 Education and teacher training
 Management
 Psychology
 Social and behavioural sciences
 Sociology
 Trade union study
 Journalism and social communication

Branch of the Faculty of Social Sciences in Stalowa Wola*Major fields of study:*

Education and teacher training
 Art education
 Pre-school education
 Primary and secondary education
 Special education
 Educational science
 Philosophy of education
 Economics
 Economic history
 Political science and government
 Economic and finance policy
 Econometrics
 Finance, banking and investment

International relations

Sociology

Comparative Sociology

Social policy

Social institutions

Rural and urban studies

Preservation of cultural heritage

Business administration and management

Teaching and learning (pedagogy)

Educational and student counselling

Faculty of Mathematics and Natural Sciences*Major fields of study:*

Nonlinear functional analysis, geometry of Banach spaces, set theory, general topology, measure and integration theory, functions of a complex variable, potential theory, real functions, ordinary differential equations, approximations and expansion, probability theory and stochastic processes, numerical analysis, computer sciences.

Natural environment protection, toxicology, environmental biology, environmental chemistry, biochemistry, populational ecology, humanistic ecology, ecological policy, ergology, methodology of natural sciences

■ The Maria Curie-Skłodowska University in Lublin

Foundation date: 1944

Address: pl. Marii Curie-Skłodowskiej 5; 20-031 Lublin

Tel: (+48 81) 537 54 02 **Fax:** (+48 81) 537 51 02

E-mail: rector@ramzes.umcs.lublin.pl **Website:** www.umcs.lublin.pl

International cooperation

Lvov State University named after I. Franko – Ukraine

Belarussian State University – Belarus

Lisbon University – Portugal

University of Granada – Spain

Münster University – Germany

Edinboro University of Pennsylvania – United States of America

Lock Haven University of Pennsylvania – United States of America

University of Minnesota – United States of America

Rutgen University of New Jersey – United States of America

Lille University – France

Faculty of Art

Major fields of study:

Art education

Music education

Graphic

Conducting

Faculty of Biology and

Geo-sciences

Major fields of study:

Biology

Biochemistry

Microbiology

Biotechnology

Geography (Scientific)

Faculty of Chemistry

Major fields of study:

Chemistry

Faculty of Economics

Major fields of study:

Economics

Business administration and management

Faculty of Law and

Administration

Major fields of study:

Law

Faculty of Philosophy and

Sociology

Major fields of study:

Philosophy

Anthropology

Sociology

Faculty of Humanities

Major fields of study:

Modern languages and literature

French	Faculty of Mathematics and Physics
German	
English	<i>Major fields of study:</i>
Russian	Physics
Slavonic languages (others)	Mathematics, general
Romance languages	Mathematics and computer science
Archaeology	Faculty of Pedagogy and Psychology
History	
Arts and humanities (others)	
Culture Studies	
Faculty of Political Science	<i>Major fields of study:</i>
<i>Major fields of study:</i>	Education and teacher training
Political science and government	Primary education
International relations	Special education
Journalism	Education of the handicapped
Local government and politics	Education for specific learning disabilities
	Psychology

■ The Łódź University

Foundation date: 1945

Address: Narutowicza 65; 90-131 Łódź

Tel: (+48 42) 635 40 02 **Fax:** (+48 42) 678 39 24

E-mail: rektorat@krysia.uni.lodz.pl **Website:** www.uni.lodz.pl

International cooperation

Until 1999 the Łódź University had entered into 110 academic cooperation agreements with higher educational institutions in 33 countries.

University Claude Bernard, Lyon I – France

University Lyon II Lumiere – France

University Jean Moulin, Lyon III – France

University in Nantes – France

University in Utrecht – Holland

University in Groningen – Netherlands

Justus Liebig University in Giessen – Germany

University in Regensburg – Germany

University Santiago de Compostella – Spain

University Illinois Chicago – United States of America

Faculty of Biology and Earth Sciences*Major fields of study:*

Biology
 Geography
 Geography – specialization:
 Geography of Tourism and Hotel
 Management
 Environmental Protection

Faculty of Economics and Sociology*Major fields of study:*

Economics
 Spatial Economics
 Finance and Banking
 Informatics and Econometrics
 International Economic and Political Relations
 Sociology

Faculty of Philology*Major fields of study:*

Germanic Philology
 Classical Philology
 Romance Philology
 Russian Philology
 Slavonic Philology
 Librarianship and Scientific and Technical Information
 Culture Studies
 College of Foreign Languages training teachers of a foreign language:
 – English
 – French
 – German

Faculty of Philosophy and History*Major fields of study:*

History
 Archaeology
 Philosophy
 Ethnology
 History of Art

Faculty of Physics and Chemistry*Major fields of study:*

Chemistry
 Physics

Faculty of Mathematics*Major fields of study:*

Mathematics in the following five specializations: theoretical, educational, numerical methods, mathematical applications, computer science.

Faculty of Educational Science*Major fields of study:*

Educational Pedagogy
 Pedagogy – Special Education
 Pedagogy for Children
 Pedagogy – Artistic Education
 Pedagogy – Physical and Health Education
 Psychology
 Psychology of Occupational Counselling and Organization

Institute of International Studies*Major fields of study:*

International relations in the following five specializations: American studies and mass media, German

studies, Eastern studies, International studies, Euro-marketing.

School of Polish for Foreign Students

Major research areas:

Researching scientific terminology in different fields of science.
Choice of vocabulary for teaching Polish as a foreign language.
Grammatical syllabus for teaching Polish as a foreign language.
Psycho-linguistic aspects of teach-

ing Polish as a foreign language.
Video materials for teaching Polish as a foreign language

Faculty of Law and Administration

Major fields of study:

Law
Administration

Faculty of Management

Major fields of study:
Management and Marketing

■ **The Warmia and Mazury University in Olsztyn**

Foundation date: 1999

Address: Oczapowskiego 2; 10-719 Olsztyn

Tel: (+48 89) 523 33 30; (+48 89) 524 03 10 **Fax:** (+48 89) 524 04 08

E-mail: rigor@uwm.edu.pl

Website: www.uwm.edu.pl, www.uni.olsztyn.pl

International cooperation

The international cooperation is carried out within 75 agreements with foreign research and teaching institutions from many European and overseas countries

University of Antwerp-RUCA – Belgium

Institute of Plant and Soil Science in Braunschweig (FAL) – Germany

University of Veterinary Medicine – Republic of Slovakia

Instituto Nacional de Investigaciones Agrarias – Spain

Kubus S.A. Madrid – Spain

Iowa State University in Ames – United States of America

Ohio State University – United States of America

Minnesota State University – United States of America

Royal Agriculture College of Cirencester – the United Kingdom

John Innes Centre – the United Kingdom

The university takes also part in international teaching programmes, e.g. SOCRATES -ERASMUS, LEONARDO, NOVABA, and research ones, e.g. European Union Framework Programmes, NATO programmes, CORNELL

Faculty of Animal Bioengineering*Major fields of study:*Animal husbandry
Science of commoditiesEnvironmental engineering
Mechanics and construction of machinery
Agricultural and forestry technology
Technical education**Faculty of Biology***Major fields of study:*Biology
Biotechnology**Faculty of Veterinary Medicine***Major fields of study:*

Veterinary medicine

Faculty of Geodesy and Land Management*Major fields of study:*Regional planning
Geodesy and cartography
Informatics
Mathematics**Faculty of Food Sciences***Major fields of study:*Chemical and processing engineering
Dairying
Food technology and human nutrition
Meat and poultry technology
Science of commodities**Faculty of Humanities***Major fields of study:*Polish philology
Scientific and technical information
Library science
Philology
English and German philology
Eastern Slavonic philology
Russian philology
History
Politology
Russian philology with German and English language**Faculty of Environmental Sciences and Fisheries***Major fields of study:*Environmental protection
Fisheries**Faculty of Engineering and Technical Sciences***Major fields of study:*

Building engineering

Faculty of Art and Educational Sciences*Major fields of study:*Pedagogics
Early childhood education
Social work
Pedagogics
Musical and plastic education
Administration and management education
Early school age pedagogics and English language

Faculty of Theology*Major fields of study:*

Education in native languages

Theology of Bible

Dogmatic Theology

Moral Theology

Practical Theology and

Ecumenism

History of Church

Canonical Law

Missiology

Philosophy

Sociology

**Faculty of Agriculture and
Environmental Management***Major fields of study:*

Agriculture

Horticulture

Landscape architecture

Environmental protection

**Faculty of Management and
Business Administration***Major fields of study:*

Management and Marketing

Administration

■ The Opole University**Foundation date:** 1994**Address:** Oleska 48; 45-052 Opole**Tel:** (+48 77) 454 51 89 **Fax:** (+48 77) 453 83 87**E-mail:** rektorat@uni.opole.pl**Website:** www.uni.opole.pl/foreignstudents.htm**International cooperation**

Potsdam University–Germany

Technical Academy Trier (Fachhochschule) – Germany

Technical and Social Work Academy Zittau (Fachhochschule)– Germany

Lund University – Sweden

Ostrava University – Czech Republic

Nitra University – Slovak Republic

State Pedagogical University, St. Petersburg – Russia

Russian Language University, Moscow – Russia

Academy of Food Technology, Odessa – Ukraine

Shevtshenko University, Kiev – Ukraine

Faculty of Philology*Major fields of study:*

English

German

Polish

Russian

Slavonic languages (others)

Faculty of History and Pedagogy*Major fields of study:*

History
 Pedagogics
 Politology
 Psychology
 Art education

Faculty of Theology*Major fields of study:*

Religion and theology
 Religious education
 Theological studies

Faculty of Mathematics, Physics and Chemistry*Major fields of study:*

Mathematics, general

Physics
 Chemistry

Faculty of Natural Sciences and Technology*Major fields of study:*

Biology
 Environmental Protection
 Technical Education
 Environmental Engineering

Faculty of Economics*Major fields of study*

Home economics (domestic science)
 Marketing and sales management

■ The Adam Mickiewicz University in Poznań**Foundation date:** 1919**Address:** H. Wieniawskiego 1; 61-712 Poznań**Tel:** (+48 61) 853 62 51, (+48 61) 852 64 25**Fax:** (+48 61) 853 65 36, (+48 61) 853 67 11**E-mail:** rectorof@amu.edu.pl **Website:** www.amu.edu.pl**International cooperation**

Christian-Albrechts-Universität zu Kiel – Germany

Otto-Friedrich-Universität Bamberg – Germany

Universität Wien, Wien – Austria

Masaryk University, Brno – Czech Republic

Université Libre de Bruxelles – Belgium

Université de Rennes 2 – France

Universidad Complutense de Madrid – Spain

Indiana University of Pennsylvania, Indiana – United States of America

Cornell University Ithaca, (NY) – United States of America

Università degli Studi di Udine – Italy

Faculty of Biology*Major fields of study:*

Biochemistry
 Botany
 Genetics
 Microbiology
 Physiology
 Zoology
 Demography
 Anthropology
 Soil and water science
 Biophysics and molecular biology
 Embryology and reproduction biology

Faculty of Chemistry*Major fields of study:*

Inorganic chemistry
 Organic chemistry
 Physical and theoretical chemistry
 Environmental chemistry

Faculty of Educational Studies*Major fields of study:*

General Didactics
 History of education
 Adult education
 Educational methodology
 Comparative education
 Special education
 School education
 Health education
 Resocialisation
 Sociology of education
 Educational technology
 Teacher training

Psychopathology of children
 Pre-school and primary school education

Faculty of Geographical and Geological Sciences*Major fields of study:*

Geography physical and economic
 Geology
 Space economy
 Environmental protection – licentiate
 Environmental protection – master's studies
 Tourism and recreation
 Modelling of nature environment

Other

Extra-mural Studies-Geography
 Extra-mural Studies-Space economy
 Extra-mural Studies-Tourism and recreation
 Postgraduate Studies-Nature

Faculty of History*Major fields of study:*

History and philosophy of art
 Music
 History
 Archaeology
 Ethnology and Cultural
 Anthropology

Faculty of Law and Administration*Major fields of study:*

Business administration and management

Law
 History of law
 Comparative law
 International law
 Human rights
 Labour law
 Civil law
 Commercial law
 Constitutional law
 Administrative law
 Criminal law
 Law (others)
 Business studies (commerce)

**Faculty of Mathematics and
 Computer Science**

Major fields of study:

Mathematics and computer
 science
 Mathematics, general
 Applied mathematics
 Computer science, general
 Mathematics education

**Faculty of Modern Languages
 and Literatures**

Major fields of study:

Comparative literature
 Foreign language teaching
 Linguistics
 Applied linguistics (mathemati-
 cal, experimental)
 Comparative linguistics
 Contrastive linguistics
 Descriptive linguistics
 General (theoretical) linguistics
 Interpretation and translation
 studies

Modern literatures studies
 Writing (authorship)
 Particular languages studied
 Arabic
 Chinese
 Danish
 English
 Finnish
 French
 German
 Hungarian
 Italian
 Japanese
 Lithuanian
 Norwegian
 Polish
 Romanian
 Russian
 Spanish
 Swedish
 Ukrainian
 Other European languages stud-
 ied in a comparative perspective
 (Dutch, Portugese, Catalan,
 Provanca, Latvian).

Faculty of Physics

Major fields of study:

Solid state physics
 Optics

**Faculty of Polish and Classi-
 cal Philology**

Major fields of study:

The history and contemporary of
 Polish literature and Polish
 language.
 The history of ancient (Greek

and Latin) literature and reception of ancient literature in Polish writing.

Faculty of Social Sciences

Major fields of study:

Sociology
International relations
International business
Philosophy of education
History
Art management
Educational science
Philosophy
Arts and humanities
Psychology
Psychometrics
Journalism
Political science and government
History and philosophy of art
Social and behavioural sciences (others)
Personality and social psychology
Applied psychology (educational, clinical)

Faculty of Theology

Major fields of study:

Catholic Theology
Social dialogue and Ethics

Institute for Pedagogy of Fine Arts in Kalisz

Major fields of study:

Pedagogics
Music education
Art education
Social economic history
English philology
Polish philology

Eastern Studies Institute

Major research areas:

Pre-history of the borderland of Eastern and Western part of Europe.
History of the communities of Eastern Europe, Central Asia and Siberia.
Present ethnic changes in Post-Soviet States.
The Polish minority in Post-Soviet States.
Communities of Post-Soviet States in the light of social sciences.
Transformations of the political systems in Post-Soviet States

Botanical Garden

Major fields of study:

Botany

■ The Rzeszów University

Foundation date: 2001

Address: ul. Rejtana 16c, 35-959 Rzeszów

tel. (+ 48 17) 85 22 100, **tel/fax:** (+ 48 17) 85 22 0

E-mail: BiuroRektora@univ.rzeszow.pl

Website: www.univ.rzeszow.pl

International cooperation

École Normale Notre-Dame de Bonne Esperance (Braine le Comte, Belgium),

KATHO Department RENO,

Regentaat-Normaal-school (Torhout, Belgium),

Christelijke Hogeschool Windesheim (Zwolle, Hollandia),

Escola Superior de Educaçao, Instituto Politécnico (Setúbal, Portugal),

Montfort University (Bedford, Anglia)

Faculty of Economic Sciences

Major fields of study:

Agricultural Production

Farm Economics (BA)

Faculty of Philology

Major fields of study:

English

German

Polish

Russian

Faculty of Mathematics and Natural Science

Major fields of study:

Technical Education

Biology

Agro biology

Faculty of Pedagogy

Major fields of study:

Physiotherapy

Faculty of Sociology and History

Major fields of study:

Archaeology

Philosophy

History

Sociology

Political Sciences

Faculty of Law and Administration

Major fields of study:

Administration

Law

■ The Szczecin University

Foundation date: 1985

Address: al. Jedności Narodowej 22a; 70-453 Szczecin

Tel: (+48 91) 434 25 36 **Fax:** (+48 91) 434 29 92

E-mail: rektorat@sus.univ.szczecin.pl **Website:** www.sus.univ.szczecin

International cooperation

Ernst Moritz Arndt University in Greifswald – Germany

Technical University in Berlin – Germany

University in Rostock – Germany

Christian Albrecht University in Kiel – Germany

Metropolitan University in Manchester – United Kingdom

University in Exeter – United Kingdom

University in Bari – Italy

University in Genoa – Italy

Marie and Pierre Curie University in Paris – France

University in Riga – Latvia

Faculty of Economic Science and Management

Major fields of study:

Business administration and management

Business studies (commerce)

Business computing

Accountancy

Marketing and sales management

Finance, banking and investment

Faculty of Humanities

Major fields of study:

Slavonic languages (others)

Political science and government

Sociology

History

Educational science

Linguistic and philology

German

Primary education

Faculty of Law and Administration

Major fields of study:

Law

Faculty of Mathematics and Physics

Major fields of study:

Mathematics, general

Vocational subjects education

Physics

Faculty of Natural Sciences

Major fields of study:

Biological and life sciences

Earth and geological sciences
Vocational subjects education

communication, economics of
tourism.

Faculty of Management and Economics of Services

Major fields of study:

Economy specialities: econom-
ics and organisation of transport,
economics and organisation of

Management and marketing
specialities: financial manage-
ment in economic bodies, man-
agement and marketing in com-
munication enterprise, manage-
ment of public finances.

■ The Nicolas Copernicus University in Toruń

Foundation date: 1945

Address: Gagarina 11; 87-100 Toruń

Tel: (+48 56) 611 40 10 **Fax:** (+48 56) 654 29 44

Website: www.uni.torun.pl

International cooperation

Universita degli Studi di Padova – Italy

Universita degli Studi di Ferrara – Italy

Carl von Ossitzky Universität Oldenburg – Germany

Otto Fredrich Universität Bamberg – Germany

Universite de Picardie Jules Verne, Amiens – France

Universität Rostock – Germany

Ernst Moritz Arndt Universität Greifswald – Germany

Universidad Santiago de Compostela – Spain

Universite d'Angers – France

University of Hull – Great Britain

Faculty of Biology and Earth Science

Primary education
Secondary education

Major fields of study:

General and molecular biology

Ecology and environmental
protection

Geography (Scientific)

Earth and geological sciences

Faculty of History

Major fields of study:

History

Archaeology

History of Arts

International relations
Library Science and Scientific
Information
Ethnology

Faculty of Chemistry

Major fields of study:

Chemistry
Environmental Chemistry
Polymer Chemistry
Postgraduate Studies in
Chemistry

Faculty of Economic Sciences and Management

Major fields of study:

Business administration and
management Finance, banking
and investment
Accountancy
Economics

Faculty of Fine Arts

Major fields of study:

Graphic Art
Graphic Design
Multimedia Art
Drawing
Painting
Sculpture
Art education
History and philosophy of art
Museum studies and conservation
Documentation techniques and
archiving

Faculty of Humanities

Major fields of study:

Education and Educational sci-
ence Philosophy
Political theory
Sociology
Interdisciplinary individual stud-
ies in the humanities

Faculty of Languages

Major fields of study:

Studies in the following fields in
the languages listed under

Courses of Study: literature, lin-
guistics, culture, teaching meth-
odology, and, in foreign lan-
guages, practical training in the
language concerned.

Courses of study: Polish lan-
guage, Polish literature, English
studies, German studies, Classi-
cal studies, Romance languages
studies (French), Russian studies,
Slavonic languages studies in Bul-
garian and Czech, Italian studies.

Faculty of Law and Administration

Major fields of study:

Law
Public administration

Faculty of Mathematics and Computer Science

Major fields of study:

Mathematics, general
Statistics
Applied Mathematics
Computer science, general
Education and teacher training

**Faculty of Physics and
Astronomy**

Major fields of study:

Physics (experimental, theoretical)

Solid state physics

Computer supported education

Education of physics

Astronomy and astrophysics

■ **The Warsaw University**

Foundation date: 1816

Address: Krakowskie Przedmieście 26/28; 00-927 Warszawa

Tel: (+48 22) 620 03 81 **Fax:** (+48 22) 826 32 63

E-mail: bip@mercury.ci.uw.edu.pl **Website:** www.uw.edu.pl

International cooperation

The Warsaw University maintains over 150 partnerships with universities all over the world (including 117 partnerships within the Socrates-Erasmus programme).

The University is a member of international organisations – League of World Universities, Association of European Universities (CRE), Network of Universities from the Capitals of Europe (UNICA). It participates in international programmes – Socrates-Erasmus, Socrates-Lingua, CEEPUS, Leonardo da Vinci, European Integration in University Studies (Jean Monnet Programme).

**Faculty of Mathematics,
Informatics and Mechanics**

Major fields of study:

Informatics (computer science)

Mathematics

**Faculty of Applied Social
Sciences and Resocialisation**

Major fields of study:

Applied Social Sciences

Social Prophylaxy and

Resocialisation

**Faculty of Applied Linguistic
and East Slavonic Studies**

Major fields of study:

Applied Linguistics

Belorussian Philology

Russian Studies

Ukrainian Philology

Faculty of Biology

Major fields of study:

Biology

Biotechnology

Environmental Protection

Faculty of Chemistry*Major fields of study:*

Chemistry

Faculty of Psychology*Major fields of study:*

Psychology

Faculty of Economic Sciences*Major fields of study:*

Economics

Finances and Banking

Informatics and Econometry

Faculty of Law and Administration*Major fields of study:*

Administration

Law

Faculty of Geography and Regional Studies*Major fields of study:*

Geography (physical, social and economic) and regional studies

Faculty of Management*Major fields of study:*

Marketing and Management

Faculty of Geology*Major fields of study:*

Geology

Faculty of Modern Languages and Oriental Studies*Major fields of study:*

English Studies

French Studies

German Studies

Hungarian Studies

Iberian Studies

Italian Philology

Oriental Studies:

– Arabian Studies

– African Studies

– Ethiopian Studies

– Hebrew Studies

– Indology

– Japanese Studies

– Mongolian Studies

– Sinology

– Turkish Studies

Faculty of History*Major fields of study:*

Archaeology

Art History

Ethnology

History

Musicology

Scientific Information and Bibliopolical Studies

Faculty of Journalism and Political Sciences*Major fields of study:*

Journalism

International relations

Political sciences

Social politics

Faculty of Pedagogics*Major fields of study:*

Elementary Education

Pedagogy

Faculty of Philosophy and Sociology(HIL)*Major fields of study:*Philosophy
Sociology**Faculty of Polish Philology***Major fields of study:*Baltic Studies
Classical Studies
Cultural Studies
Polish Philology
Slavonic Philologies**Faculty of Physics***Major fields of study:*Physics
Astronomy**■ The Cardinal Stefan Wyszyński University in Warsaw****Foundation date:** 1999**Address:** Dewajtis 5; 01-815 Warszawa**Tel:** (+48 22) 839 52 45 **Fax:** (+48 22) 839 52 45**E-mail:** rektor@uksw.edu.pl **Website:** www.uksw.edu.pl**International cooperation**

Catholic Institute in Paris – France

Rhine University of Frederic Wilhelm in Bonn – Germany

University of Carol Eberhard in Tubing – Germany

Philosophical and Theological Studies in Erfurt – Germany

Technical Institute of Dresden – Germany

University of Mainz – Germany

University of Paderborn – Germany

University of Trnava – Slovakia

University of Bari – Italy

Czech Academy of Sciences in Prague – Czech Republic

Faculty of Christian Philosophy*Major fields of study:*Psychology
Philosophy
Higher Professional Ethic Study**Faculty of Historical and Social Sciences***Major fields of study:*History
History of Art
Sociology of social structures
Christian Social Sciences

Faculty of Canon Law*Major fields of study:*

Canon Law
 Canon Penal Law
 Canon Law of Family and Marriage
 Policy of Universal Church
 Legal Proceedings

Faculty of Law*Major fields of study:*

Civil Law
 Criminal Law
 Polish Law
 Roman Law
 Labour Law
 Agricultural Law
 Economic Law
 Administrative Law
 Penal Proceedings
 European Union

Faculty of Humanistic Sciences*Major fields of study:*

Polish Literature

General History of Literature

History of Polish Literature

Faculty of Theology*Major fields of study:*

Fundamental Theology
 Fundamental Pastoral Theology
 Moral Theology
 Ecumenical Theology
 Theology of Spirituality
 Theology of Personal Life
 Theology of Liturgy
 Philosophic Anthropology
 Ethic
 Philosophy of Existence
 Missiology
 History of the Church
 Bible Studies
 Ecclesiology
 Sacraments Studies
 Pedagogy

■ The Christian Theological Academy in Warsaw

Foundation date: 1954

Address: Miodowa 21c; 00-246 Warszawa

Tel: (+48 22) 831 95 97 **Fax:** (+48 22) 635 95 44

E-mail: chat@chat.edu.pl **Website:** www.chat.edu.pl

International cooperation

University in Bonn – Germany

University in Bern – Switzerland

Faculty of Theology*Major fields of study:*

Protestant Theology

Orthodox Theology

Old Catholic Theology
Religious Education

Social Work
School Pedagogics

■ The Wrocław University

Foundation date: 1702

Address: pl. Uniwersytecki 1; 50-137 Wrocław

Tel: (+48 71) 340 22 12, (+48 71) 343 65 47 **Fax:** (+48 71) 340 22 32

E-mail: rektor@adm.uni.wroc.pl **Website:** www.uni.wroc.pl

International cooperation

The Wrocław University cooperates with the following universities:
Vilniaus Pedagoginis Universitetas (Vilnius Pedagogical University) – Lithuania

Philipps-Universität Marburg (Philipps-University of Marburg) – Germany

Ruhr-Universität Bochum (University of the Ruhr, Bochum) – Germany

Rijksuniversiteit Leiden (Leiden University) – Netherlands

Rijksuniversiteit Groningen (University of Groningen) – Netherlands

Universität Bielefeld (University of Bielefeld) – Germany

Humboldt-Universität zu Berlin (Humboldt University Berlin) – Germany

Europa-Universität Viadrina Frankfurt/Oder (European University

Viadrina Frankfurt/Oder) – Germany

Masarykova Univerzita, Brno (Masaryk University, Brno) – Czech Republic

Universite Charles de Gaulle-Sciences Humaines, Lettres et Arts /Lille III/ (Charles de Gaulle University of Human Sciences, Literature and Arts /Lille III/–France.

Faculty of Philology

Major fields of study:

Native language and literature

Librarian studies

Journalism

English

French

Spanish

German

Dutch

Slavonic languages

Classical languages

Faculty of Historical and Pedagogical Sciences

Major fields of study:

History

History of art

Archaeology

Ethnology

Culture studies
Educational science
Psychology

Faculty of Law and Administration

Major fields of study:

Law
Administrative law
Economy
Business administration and management

Faculty of Physics and Astronomy

Major fields of study:

Physics
Astronomy and astrophysics

Faculty of Natural Sciences

Major fields of study:

Biology

Biotechnology
Geology
Geography
Environmental protection

Faculty of Chemistry

Major fields of study:

Chemistry

Faculty of Social Sciences

Major fields of study:

Sociology
Political science and government
Philosophy

Faculty of Mathematics and Computer Science

Major fields of study:

Mathematics
Computer science

■ **The Zielona Góra University**

Foundation date: 2001

Address: Podgórná 50,65-246 Zielona Góra

Tel. (+48 68) 328 20 00, **Fax:** (+48 68) 327 07 35

E-mail: rektorat@uz.zgora.pl **Website:** www.uz.zgora.pl

Faculty of Humanities

Major fields of study:

History
English Philology
German Philology
Romance Philology
Russian Philology
Philosophy

Polish Philology
Political Sciences
Social Sciences

Faculty of Pedagogical and Social Sciences

Major fields of study:

Pedagogy

Physical Education
Sociology

Faculty of Art

Major fields of study:

Art Education
Graphic Arts
Painting

Faculty of Technical Sciences

Major fields of study:

Building Structures
Electronic and Telecommunica-
tions Engineering

Electrical Engineering
Informatics
Mechanical Engineering

Faculty of Management

Major fields of study:

Management and Marketing

Faculty of Mathematics

Major fields of study:

Astronomy
Mathematics
Physics

3.2. Technical Universities

■ The Białystok Technical University

Foundation date: 1949

Address: Wiejska 45a; 15-351 Białystok

Tel: (+48 85) 742 20 41 **Fax:** (+48 85) 742 23 93

Website: www.pb.bialystok.pl

International cooperation

The Belarussian State Polytechnical Academy in Minsk – Belarus

Belorussian State University of Informatics and Radioelectronics –
Belarus

Brest Polytechnic Institute – Belarus

Belorussian Academy of Science, Research Center on Resources
Savings in Grodno – Belarus

St. Petersburg State Electrical Engineering University – Russia

Universite du Quebec a Trois-Rivieres – Canada

Universidade da Beira Interior in Covilha – Portugal

The Virginia Polytechnic Institute and State University of Blacksburg
– The United States of America

Aluisse Technology and Management in Chippis – Switzerland

University in Stuttgart – Germany

Faculty of Building and Environmental Engineering

Major fields of study

Environmental and sanitary engineering
Civil, construction, transportation engineering
Industrial and management engineering

- orthopaedic and prosthetic engineering,
 - machines and appliances for food industry,
 - vehicles,
 - work safety engineering.
- Automatics and Robotics with specialities in:
- automaton of production processes,
 - automatics and diagnostics,
 - computerized systems.

Faculty of Architecture

Major fields of study:

Architecture and town planning
Environmental design

Department of Computer Science

Major fields of study:

Computer Engineering
Computer Science
Software Engineering
Hardware Engineering
Mathematical methods in computer science

Faculty of Electrical Engineering

Major fields of study:

Electrical, electronic and telecommunication engineering

Faculty of Mechanical Engineering

Major fields of study:

Mechanical Engineering with specialities in:

- computer aid design,
- thermomechanical engineering,

Institute of Management and Marketing

Major fields of study:

Commerce/business education

■ The University of Mining and Metallurgy in Cracow

Foundation date: 1919

Address: Al. Mickiewicza 30; 30-059 Kraków

Tel: (+48 12) 617 22 22 **Fax:** (+48 12) 633 10 14

E-mail: zs@regent.uci.agh.edu.pl,

Website: www.agh.edu.pl/index_e.html

International cooperation

Technische Universitaet – Germany

Bergakademie Freiberg – Germany

Fachhochschule Muenster – Germany

Technical University Ostrava – Czech Republic

Technical University of Kosice – Slovak Republic

Illinois Institute of Technology – United States of America

Dierżawna Górnicza Akademia Ukrainy – Ukraine

The State University „Lvov Politechnic” – Ukraine

Ecole Nationale Superieur des Telecommunication de Paris – France

Institute of Technology – China

Faculty of Mining

Major fields of study:

Mining engineering and geology

Management and marketing

Building engineering

Environmental engineering

Electronics and

Telecommunications

Electrical engineering

Computer science

Faculty of Metallurgy and Materials Science

Major fields of study:

Metallurgical engineering

Materials engineering

Faculty of Mechanical

Engineering and Robotics

Major fields of study:

Control engineering (robotics)

Mining and minerals engineering

Mechanical/electromechanical
engineering

Faculty of Electrical Engi- neering, Automatics, Com- puter Science and Electronics

Major fields of study:

Automatics and Robotics

Faculty of Geology, Geophys- ics and Environmental Protection

Major fields of study:

Mining and geology

Environmental engineering
 Earth and geological sciences
 The Faculty also conducts
 a two-year post-graduate course
 „Protection of the Natural Envi-
 ronment and Mineral Resources”

**Faculty of Mining Surveying
 and Environmental
 Engineering**

Major fields of study:
 Geodesy and cartography
 Mining and geology
 Environmental engineering

**Faculty of Materials Science
 and Ceramics**

Major fields of study:
 Chemical engineering
 Solid state chemistry
 Materials science and
 engineering

**Faculty of Foundry
 Engineering**

Major fields of study:
 Metallurgical engineering
 Foundry engineering

Faculty of Non-Ferrous Metals

Major fields of study:
 Materials engineering
 Metallurgy:
 – metallurgy of non-ferrous
 metals,
 – metalworking.

Faculty of Drilling, Oil and Gas

Major fields of study:
 Petroleum Engineering
 Reservoir Engineering
 Drilling Engineering
 Environmental Protection
 Petrophysics
 Well logging
 Natural Gas Production
 Engineering
 Mining and Minerals Engineering
 Geoengineering (Soil and Rock
 Engineering)

Faculty of Management

Major fields of study:
 Management Engineering
 Marketing
 Financial Management
 Human Resources Management
 Production Systems
 Management

Faculty of Fuels and Energy

Major fields of study:
 Chemical engineering
 Energy engineering
 Materials engineering
 Environmental catalysis
 Environmental and sanitary
 engineering

**Faculty of Physics and
 Nuclear Techniques**

Major fields of study:
 Physics
 Nuclear Physics
 Solid State Physics

Medical Physics and Dosimetry	Faculty of Applied
Nuclear Engineering	Mathematics
Environmental Physics	<i>Major fields of study:</i>
Energy Engineering	Mathematics
Theoretical and Computing	
Physics	

■ The Cracow Technical University

Foundation date: 1945

Address: Warszawska 24; 31-155 Kraków

Tel: (+48 12) 633 57 73 **Fax:** (+48 12) 633 57 73

E-mail: r-0@admin.pk.edu.pl **Website:** www.pk.edu.pl

International cooperation

Technical University, Budapest – Hungary

Technical University of Miskolc – Hungary

Technical University, Berlin – Germany

Fachhochschule Munster – Germany

University of Texas at Austin – United States of America

Purdue University West Lafayette – United States of America

University of Tennessee, Knoxville – United States of America

Universidade da Beira Interior, Covilha – Portugal

Universite Blaise Pascal Clermont – France

Ivanovo State Academy of Chemical Technology – Russia

Faculty of Architecture

Major fields of study:

Architecture and town planning

Faculty of Chemical Engineering and Technology

Major fields of study:

Chemical engineering and technology

Faculty of Civil Engineering

Major fields of study:

Civil structure, transportation engineering and civil construction

Industrial and construction management.

Faculty of Mechanical Engineering

Major fields of study:

Automatics and Robotics

Materials Science
Transport
Mechanics and Machine Design
Management and Production
Engineering

Faculty of Applied Physics and Computer Modelling

Major fields of study:

Mathematical modeling
Mathematics in finances and
economy
Technical physics
Computer modeling

Faculty of Electrical and Computer Engineering

Major fields of study:

Engineering of Electrical Systems

Automatics
Electrical Engineering in
Transportation
Computer Engineering
Quality and Reliability of
Systems
Electronic Control Systems

Faculty of Environmental Engineering

Major fields of study:

Environmental and sanitary
engineering
Civil engineering – interior water
engineering structures

■ The Częstochowa Technical University

Foundation date: 1949

Address: Dąbrowskiego 79; 42-200 Częstochowa

Tel: (+48 34) 361 28 55 **Fax:** (+48 34) 361 23 85

Website: www.pcz.czest.pl

International cooperation

Academy of Science – Belarus

Tanta University – Egypt

Catholic University of Leuven – France

University of Rostock – Germany

University of Wales – Great Britain

University College Cork – Ireland

Third University of Rome – Italy

Nagoya University – Japan

Chalmers University of Technology – Sweden

Technical University of Science – Ukraine

Faculty of Mechanical Engineering and Computer Sciences

Major fields of study:

- mechanics and machine construction,
- fluid mechanics and computer-aided methods for energy engineering,
- metal working,
- plastics processing,
- machine design foundations,
- biomedical engineering,
- production management,
- quality control,
- computer science,
- welding technology,
- machine tools and machining,
- automobiles and special vehicles.

Faculty of Metallurgy and Materials Engineering

Major fields of study:

- metallurgical engineering,
- materials engineering,
- physical metallurgy,
- surface engineering,
- casting alloys,
- casting technologies,
- rolling,
- drawing and forging,
- steel metallurgy,
- pig iron metallurgy,
- furnace construction,
- physical chemistry of metals,
- magnetic materials physics,

- sintered materials and composites,
- theory and technology of magnets,
- foundry for experiments and production

Faculty of Management

Major fields of study:

- management and marketing,
- econometry and computer sciences,
- management and production engineering

Faculty of Electrical Engineering

Major fields of study:

- electrical,
- electronic and telecommunications engineering,
- electric thermal measurements and microprocessor technologies,
- electrical power networks,
- electric equipment and management,
- electrotechnics,
- computer science application.

Faculty of Civil Engineering

Major fields of study:

- concrete constructions,
- foundation engineering,
- building engineering,
- building materials,
- descriptive geometry,
- technical drawing,

- non-linear mechanics,
- building mechanics

Faculty of Environmental Protection and Engineering

Major fields of study:

- environmental and sanitary engineering,
- environmental protection,

- water supply and sewage systems,
- waste utilisation and management,
- soil and groundwater protection and remediation,
- atmosphere protection,
- heating and ventilation,
- energy engineering

■ **The Gdańsk Technical University**

Foundation date: 1904

Address: G. Narutowicza 11/12; 80-952 Gdańsk

Tel: (+48 58) 347 12 69 **Fax:** (+48 58) 341 58 21

E-mail: rektor@pg.gda.pl **Website:** www.pg.gda.pl

International cooperation

University Fridericiana Karlsruhe – Germany

University of Camerino – Italy

National Polytechnic Institute of Grenoble – France

University of Kaiserslautern – Germany

Saint-Petersburg State Elektrotechnical University – Russian Federation

Catholic University of Louvain – Belgium

Odessa State Marine University – Ukraine

City University of London – United Kingdom

Rhenish Westphalian Technical University, Aachen – Germany

Bi-lateral agreements with over 80 universities all over the world.

Taking part in TEMPUS, COPERNICUS, LEONARDO and SOCRATES.

Faculty of Architecture

Major fields of study:

Building methods

Environmental design

Rural planning

Town planning and Urban design

Regional planning

Drawing, Painting and Sculpture

Descriptive Geometry, CAD, GIS

Architecture, History of

Architecture

Faculty of Civil Engineering*Major fields of study:*

Civil, construction and transportation engineering
Engineering design
Industrial and management engineering

Faculty of Chemistry*Major fields of study:*

Chemical engineering
Materials engineering
Biotechnology
Inorganic chemistry
Organic chemistry
Food chemistry and technology
Chemical technology
Bioengineering and biomedical engineering
Environmental protection and engineering

Faculty of Electronics, Telecommunications and Informatics*Major fields of study:*

Automatic Control and Robotics
Informatics
Electronics and Telecommunications

Faculty of Electrical and Control Engineering*Major fields of study:*

Electrical engineering
Control Engineering and Robotics

Faculty of Applied Physics and Mathematics*Major fields of study:*

Physics
Solid state physics
Atomic and molecular physics
Applied mathematics

Faculty of Hydro and Environmental Engineering*Major fields of study:*

Civil, construction and hydraulic engineering
Environmental and sanitary engineering
Soil and water science

Faculty of Mechanical Engineering*Major fields of study:*

Mechanical Engineering
Machinery Design
Power and Thermal Engineering
Production Engineering
Robotics and Automation
Flexible Manufacturing Systems
Production Engineering and Marketing

Faculty of Ocean Engineering and Ship Technology*Major fields of study:*

Naval Architecture
Marine Engineering

Faculty of Management and Economics

Major fields of study:

Quality management

Commercial law

Economics

Business ethics

Corporate finance

Sociology of management

Psychology of management

Business studies (commerce)

Industrial and management

engineering

Trade, craft and industrial techniques (others)

Business administration and management

Operations and productions management

Marketing and sales management

■ **The Silesian Technical University**

Foundation date: 1945

Address: Akademicka 2A; 44-100 Gliwice

Tel: (+48 32) 231 23 49 **Fax:** (+48 32) 237 12 55

E-mail: rek.sekr@polsl.gliwice.pl **Website:** www.polsl.gliwice.pl

International cooperation

Horsens Polytechnic – Denmark

Turku Polytechnic – Finland

Technical University Ostrava – Czech Republic

Fachhochschule Zittau – Germany

Technische Universität Clausthal – Germany

Lviv Technical University – Ukraine

Helwan University – Egypt

Cape Technicon – Republic of South Africa

Carnegie Mellon University – United States of America

China University of Mining and Technology – China

Faculty of Architecture

Major fields of study:

Architecture and town planning

Architecture, general

Town and community planning

Regional planning

Architecture and town planning (others)

Faculty of Electrical Engineering

Major fields of study:

Electrical engineering

Electronic and telecommunications engineering (power electronics)

**Faculty of Automatic Control,
Electronics and Computer
Science**

Major fields of study:

Automatic Control and Robotics
Computer Science
Electronics and
Telecommunication

Faculty of Civil Engineering

Major fields of study:

Civil Engineering
Structural Engineering
Building Technology and
Management
Transportation Engineering

Faculty of Chemistry

Major fields of study:

Organic chemistry and
technology
Inorganic chemistry and
technology
Chemistry and technology of
polymers
Coal and crude oil technology
Physical chemistry and electro-
chemistry Analytical chemistry
Chemical and process engineering
Chemical apparatus construction

Faculty of Mining and Geology

Major fields of study:

Mining and minerals engineering
Mechanical/electromechanical
engineering
Electrical, automatic and tele-
communications engineering

Geology

Environmental aspects of the
mining areas

Geomechanics, underground
construction and ground surface
protection

**Faculty of Mathematics and
Physics**

Major fields of study:

Applied mathematics
Technical physics
Mathematics and computer
science (others)

**Faculty of Power and
Environmental Engineering**

Major fields of study:

Mechanical engineering
Power machine and systems
Cars exploitation
Chemical engineering
Nuclear engineering
Environmental studies
Environmental and sanitary
engineering
Heating, air conditioning and
refrigeration techn.
Bio-engineering and biomedical
engineering
Thermal power and heat
engineering

**Faculty of Materials Science,
Metallurgy and Transport**

Major fields of study:

Metallurgical engineering

Materials engineering
Transport and communications

Management and Production
Engineering

**Faculty of Mechanical
Engineering**

Major fields of study:

Automation and Robotics
Mechanics and Machine
Technology
Technical Education

**Faculty of Organization and
Management**

Major fields of study:

Management and marketing
Management and production
engineering

■ **The Technical University in Kielce**

Foundation date: 1965

Address: Al. Tysiąclecia Państwa Polskiego 7; 25-314 Kielce

Tel: (+48 41) 344 16 84; **Fax:** (+48 41) 344 29 97

E-mail: rek@tu.kielce.pl **Website:** www.tu.kielce.pl

International cooperation

Vienna Technical University – Austria

Luikov Heat and Mass Transfer Institute, Minsk – Belarus

Belarussian State Polytechnical Academy, Minsk – Belarus

University of Bordeaux – France

Berlin University of Technology – Germany

University of Transport and Telecommunications, Zilina – Slovakia

Karpenko Physico-Mechanical Institute National Academy of

Sciences of Ukraine, Lvov – Ukraine

University of Houston – United States of America

Institute of Crystallography, Russian Academy of Sciences, Moscow

– Russia

Institute of Thermophysics, Russian Academy of Sciences,

Novosibirsk – Russia

Faculty of Civil Engineering

Major fields of study:

Civil, structure and transporta-
tion engineering
Environmental and sanitary
engineering

**Faculty of Electrical and
Computer Engineering**

Major fields of study:

Electrical engineering

Faculty of Mechatronics and Machinery Design*Major fields of study:*

Mechanical and electromechanical engineering
 Business administration and management
 Mathematics and computational sciences

Center for Laser Technologies of Metals*Major fields of study:*

Thermomechanics of laser action on metals
 Microstructure alterations in metals under laser action
 Robotics in laser equipment and industrial applications

Institute of Economy and Management*Major fields of study:*

Management and Marketing
 Management and Production Engineering

Laboratory of Computer Science*Major fields of study:*

Computer science
 Databases
 Networking
 Applied software engineering
 Web and Internet tools and applications

■ The Koszalin Technical University**Foundation date:** 1968**Address:** Raclawicka 15/17; 75-620 Koszalin**Tel:** (+48 94) 342 78 81 **Fax:** (+48 94) 342 67 53**E-mail:** amarkiew@tu.koszalin.pl **Website:** www.tu.koszalin.pl**International cooperation**

University of Louisville (Kentucky) – United States of America

University of Orlean and Bourges – France

Torino Polytechnic – Italy

Milan Polytechnic – Italy

Ukrainian National Technical University in Kiev – Ukraine

Central School of Lyon – France

Stafford Polytechnic – United Kingdom

Tishreen University of Latakia – Syria

University of Savoie in Chambery – France

University of Karlsruhe – Germany

**Faculty of Civil and
Environmental Engineering**

Major fields of study:

Civil engineering, transportation
engineering
Environmental and sanitary
engineering

Faculty of Electronics

Major fields of study:

Automatics and robotics
Biomedical engineering
Computer engineering
Electronic systems
Informatics
Electronic equipment
Telecommunication

**Faculty of Economics and
Management**

Major fields of study:

Economics
Management and Marketing

**Faculty of Mechanical
Engineering**

Major fields of study:

Mechanics and Machines
Building
Automatics and Robotics
Industrial Design
Agricultural and Forest
Engineering

■ **The Lublin Technical University**

Foundation date: 1953

Address: Bernardyńska 13; 20-950 Lublin

Tel: (+48 81) 538 11 00 **Fax:** (+48 81) 532 26 12

E-mail: tul@rekt.pol.lublin.pl **Website:** <http://rekt.pol.lublin.pl/>

International cooperation

University College Cardiff – Great Britain

Technical University of Hamburg, Hamburg – Germany

University of Padua – Italy

University of Santiago Compostela – Spain

Academia Sinica Nanjing, Institute of Soil Science, Nanjing Agricultural University – China

University of Illinois At Urbana – Champaign – United States of America

Lvov Polytechnic State University – Ukraine

Ukraine State University of Food Technology – Ukraine

Saga University – Japan

University of Portucalense, University Infante D. Henrique – Portugal

Faculty of Electrical Engineering*Major fields of study:*

Electrical, electronic and telecommunications engineering

Faculty of Management and Basis Technology*Major fields of study:*Industrial and management engineering
Science education**Faculty of Mechanical Engineering***Major fields of study:*Mechanical/electro-mechanical engineering
Mining and minerals engineering**Faculty of Civil and Sanitary Engineering***Major fields of study:*Civil, construction, transportation engineering
Environmental and sanitary engineering**■ The Łódź Technical University****Foundation date:** 1945**Address:** Żeromskiego 116; 90-924 Łódź**Tel:** (+48 42) 631 20 02 **Fax:** (+48 42) 636 85 22**E-mail:** rectoe@sr.p.lodz.pl **Website:** www.p.lodz.p**International cooperation**

University of Starthclyde, Glasgow – United Kingdom

University of Pavia, Pavia – Italy

RWTH Aachen, Aachen – Germany

Ecole Catholique dart.t et Meitiers, Lyon – France

Ecole Centrale de Lyon, Lyon – France

Fachhochschule Mainz, Mainz – Germany

Kalmar University, Kalmar – Sweden

University of Ghent, Ghent – Belgium

Institut National des Sciences Appliquees de Toulouse, Toulouse – France

Faculty of Textile Engineering*Major fields of study:*

Mechanical engineering of textiles

Chemical engineering of textiles

Textile architecture

Clothing

Faculty of Food Chemistry and Biotechnology*Major fields of study:*

Biotechnology
 Chemical Technology of Food
 Environmental Biotechnology

Faculty of Civil Engineering, Architecture and Environmental Engineering*Major fields of study:*

Environmental engineering
 Civil engineering
 Architecture and town planning

Faculty of Organisation and Management*Major fields of study:*

Management and marketing
 Management and production engineering

Faculty of Mechanical Engineering*Major fields of study:*

Mechanics and engineering design
 Automatics and robotics
 Materials engineering Production engineering and management
 Papermaking and printing

Faculty of Electrical and Electronic Engineering*Major fields of study:*

Electrical engineering Computer engineering
 Automatic control and robotics
 Electronic and telecommunications

Faculty of Chemistry*Major fields of study:*

Chemical technology
 Environmental protection
 Materials engineering
 Chemistry

Faculty of Process and Environmental Engineering*Major fields of study:*

Chemical and process engineering
 Environmental engineering

Faculty of Technical Physics, Computer Science and Applied Mathematics*Major fields of study:*

Technical physics
 Mathematics
 Computer science

■ The Łódź Technical University, Branch in Bielsko-Biała**Foundation date:** 1969**Address:** Willowa 2; 43-309 Bielsko-Biała**Tel:** (+48 33) 815 70 61, (+48 33) 814 49 56 **Fax:** (+48 33) 812 35 02**E-mail:** pb.bielsko.pl **Website:** www.p.lodz.pl

Faculty of Machine Design*Major fields of study:*

Mechanical/electromechanical engineering

Electrical, electronic and telecommunications engineering

Textile engineering

Environmental Engineering

Faculty of Textile Engineering and Environmental Protection*Major fields of study:*

Materials engineering

Faculty of Organisation and Management Bielsko-Biala Department*Major fields of study:*

Management and marketing

■ The Opole Technical University**Foundation date:** 1966**Address:** S. Mikołajczyka 5; 45-271 Opole**Tel:** (+48 77) 455 60 41, (+48 77) 455 67 24**Fax:** (+48 77) 455 60 80, (+48 77) 455 67 24**E-mail:** rektor@po.opole.pl **Website:** www.po.opole.pl**International cooperation**

The Technical University of Bratislava – Slovakia

The Technological University of Kuopio – Finland

The Higher Technical School of Brno – Czech Republic

The Polytechnical Institute of Odessa – Ukraine

The Engineering and Building Institute of Moscow – Russia

The Institute of Food Industry of Odessa – Ukraine

The Fachhochschule Stuttgart, University of Applied Sciences – Germany

The Fachhochschule Würzburg-Schweinfurt-Aschaffenburg – University of Applied Sciences – Germany

The Technical University of Ostrava – Czech Republic

The Ukrainian Academy of Sciences, the University of Lvov – Ukraine

Faculty of Electrical Engineering and Automatic Control*Major fields of study:*

Electrical engineering

Control engineering and robotics

Computer engineering

Electronic and telecommunications engineering

Faculty of Mechanical Engineering*Major fields of study:*

Environmental and sanitary engineering
 Mechanical, technological and process engineering

Faculty of Civil Engineering*Major fields of study:*

Building, structural and bridge engineering

Faculty of Management and Production Engineering*Major fields of study:*

Management and marketing

Management and production engineering

Faculty of Physical Education and Physiotherapy*Major fields of study:*

Physical education
 Physiotherapy

Institute of Mathematics, Physics and Chemistry*Major fields of study:*

Mathematics, general
 Chemistry
 Physics

■ The Poznań Technical University**Foundation date:** 1919**Address:** pl. M. Skłodowskiej-Curie 5; 60-965 Poznań**Tel:** (+48 61) 665 35 37, (+48 61) 833 38 81 **Fax:** (+48 61) 833 02 17**E-mail:** Rector@put.poznan.pl **Website:** www.put.poznan.pl**International cooperation**

Universitaet Hannover – Germany

Brandenburgische Technische Universitaet, Cottbus – Germany

Technische Fachhochschule, Wildau – Germany

Department of the Road and City Transport University of Zslyina – Slovakia

Universidade da Beira Interior – Portugal

Technische Universitaet Braunschweig – Germany

Don National Technical University – Russia

Ecole Nationale D'ingenieurs de Metz – France

Fachhochschule Braunschweig/Wolfenbuettel – Germany

Vilnius Technical University – Lithuania

Faculty of Architecture*Major fields of study:*

Architecture and town and country planning

Faculty of Civil and Environmental Engineering and Architecture*Major fields of study:*

Engineering
Civil, construction, transportation engineering
Environmental and sanitary engineering

Faculty of Mechanical Engineering and Management*Major fields of study:*

Mechanical engineering
Industrial and management engineering
Materials engineering
Applied mathematics

Faculty of Electrical Engineering*Major fields of study:*

Electrical engineering, electronic and telecommunications engineering
Computer engineering
Control engineering and robotics

Faculty of Working Machines and Vehicles*Major fields of study:*

Mechanics and mechanical engineering
Transportation

Faculty of Chemical Technology*Major fields of study:*

Chemical Technology
Environment Protection

Faculty of Technical Physics*Major fields of study:*

Technical Physics

Institute of Mathematics*Major fields of study:*

The Institute carries out research in the following fields: qualitative theory of differential, difference, integral and functional equations, function approximation theory, geometry of Banach spaces, theory of superposition operator, mathematical programming, computer algebra systems, mathematical analysis, reliability theory, numerical methods in differential equations.

■ The Casimir Pulaski Technical University in Radom

Foundation date: 1950

Address: Malczewskiego 29; 26-600 Radom

Tel: (+48 48) 361 70 10 **Fax:** (+48 48) 361 70 12

E-mail: kiux.man.radom.pl **Website:** <http://www.man.radom.pl/pr/>

International cooperation

Moscow State Automobile-Road Institute in Moscow – Russia

Don State Technical University, Rostov on Don – Russia

Moscow State Academy of Light Industry in Moscow – Russia

Institute of Radiotechnics and Electronics of Academy of Science of Russia, Moscow

Kiev State T. G. Shevchenko University, Kiev – Ukraine

Karel dr Grote-Hogeschool Katholieke Hogeschool in Antwerpen – Belgium

Technological Educational Institution of Thessaloniki – Greece

Universidade de Beira Interior, Covilha – Portugal

Dresden University of Technology – Germany

Otto-von-Guericke-University in Magdeburg – Germany

Faculty of Economics

Major fields of study:

ECONOMICS

Agriculture business

Banking

Finance

Finance and municipal economy

Firm management

Insurance

Production processes management

Social processes management

International economic relations (International economics)

ADMINISTRATION

Service trades (others)

Insurance management

Finance, banking and investment

Public administration

Faculty of Material Science and Footwear Technology

Major fields of study:

Chemical Technology

Faculty of Transport

Major fields of study:

Transport

Electrical Engineering

Faculty of Mechanics*Major fields of study:*

Applied mechanics
 Mechanical engineering
 Computer methods in engineering
 Construction technology
 Internal combustion engines
 Alternative fuels
 Power engineering
 Armaments of technology
 Decorative technology
 Environmental technology

Operating and diagnostics of vehicles and machines
 Organization and management of production

Faculty of Teaching*Major fields of study:*

Teaching
 Physics
 Mathematics
 Computer science
 Art
 Physical education

■ The Rzeszów Technical University**Foundation date:** 1951**Address:** Wincentego Pola 2; 35-959 Rzeszów**Tel:** (+48 17) 854 12 60, (+48 17) 86 511 00 **Fax:** (+48 17) 854 12 60**E-mail:** rector@prz.rzeszow.pl; contact@prz.rzeszow.pl**Website:** www.prz.rzeszow.pl**International cooperation**

Katholieke Hogeschool Zuid-West-Vlaanderen, Kortrijk – Belgium

Université de Limoges – France

Université du Littoral d'Opale, Dunkerque – France

Fachhochschule Bielefeld – Germany

Westsächsische Hochschule, Zwickau – Germany

Abteilung Soest der Gesamthochschule Paderborn – Germany

Universidade da Beira Interior, Covilhã – Portugal

Technická Univerzita v Košiciach – Slovakia

Lvivska Politechnika, Lviv – Ukraine

Faculty of Civil and Environmental Engineering*Major fields of study:*

Physics
 Architecture and town planning

Geology
 Biochemistry
 Biology
 Chemistry
 Computer science, general

Surveying and mapping sciences
 Engineering drawing/design
 Materials engineering
 Engineering (others)
 Environmental and sanitary engineering
 Civil, construction and transportation engineering

Faculty of Electrical Engineering

Major fields of study:

Electrical engineering:
 – control and computer engineering,
 – electronic devices,
 – metrology and measurement systems conversion and use of electric energy.
 Computer science:
 – computer engineering,
 – computer networks

Faculty of Mechanical Engineering and Aeronautics

Major fields of study:

Mechanical/electro-mechanical engineering

Aeronautical and aerospace engineering
 Materials engineering
 Engineering (others)
 Mathematics, general

Faculty of Chemistry

Major fields of study:

Inorganic chemistry
 Organic chemistry
 Physical chemistry
 Analytical chemistry
 Artificial intelligence
 Materials engineering

Faculty of Management and Marketing

Major fields of study:

Business administration and management
 Marketing and sales management
 Institutional administration
 Economics
 Philosophy
 History
 Computer science, general
 Statistics

■ The Szczecin Technical University

Foundation date: 1946

Address: al. Piastów 17; 70-310 Szczecin

Tel: (+48 91) 434 67 51 **Fax:** (+48 91) 440 40 14

E-mail: rektor@main.tuniv.szczecin.pl **Website:** www.ps.pl

International cooperation

The University cooperates under long-term bilateral, governmental and other agreements with:

Athens Technical University – Greece

Hochschule Wismar – Germany

Technical University of Rostock – Germany

Polytechnic School in Reutlingen – Germany

Fachhochschule Bielefeld – Germany

Technical University in Ilmenau – Germany

University of Essen – Germany

Technical University of Petersburg – Russia

University of Perugia – Italy

Unilever – Research Laboratory – United Kingdom

Faculty of Civil Engineering and Architecture

Major fields of study:

Civil engineering

Architecture and urban planning

Faculty of Chemical Engineering

Major fields of study:

Chemical technology

Chemical and process engineering

Environmental protection

Faculty of Electrical Engineering

Major fields of study:

Electrical engineering

Electronics and telecommunication

Automation and robotics

Technical physics

Faculty of Mechanical Engineering

Major fields of study:

Mechanics and mechanical engineering

Materials engineering

Environmental engineering

Transportation

Management and marketing
Technical education

**Faculty of Maritime
Technology**

Major fields of study:
Oceanotechnology

**Faculty of Computer Science
and Information Technology**

Major fields of study:
Computer science
Management and engineering of
production

■ **The Warsaw Technical University**

Foundation date: 1826

Address: pl. Politechniki 1; 00-661 Warszawa

Tel: (+48 22) 629 59 68 **Fax:** (+48 22) 629 29 62

E-mail: soltyski@rekt.pw.pw.edu.pl **Website:** www.pw.edu.pl

International cooperation

University of Michigan – United States of America

University of Detroit – United States of America

Ohio University – United States of America

North Carolina University – United States of America

University of Chicago – United States of America

Technical University of Budapest – Hungary

University of Birmingham – United Kingdom

Delft University of Technology – Netherlands

Technical University of Berlin – Germany

University of Rome „Tor Vergata” – Italy

Faculty of Chemistry

Major fields of study:

Chemistry

Chemical technology

Biotechnology

Computer engineering and
robotics

**Faculty of Electronics and
Information Technology**

Major fields of study:

Automatic control and robotics

Electronics

Computer science and
engineering

Telecommunications

**Faculty of Electrical
Engineering**

Major fields of study:

Electrical engineering

Faculty of Physics*Major fields of study:*

Solid State Physics
Optics and Optoelectronics
Nuclear Physics

Faculty of Mathematics and Information Science*Major fields of study:*

Mathematics, general
Information science, general

Faculty of Chemical and Process Engineering*Major fields of study:*

Chemical and process engineering
Biotechnology

Faculty of Materials Science and Engineering*Major fields of study:*

Materials science

Faculty of Production Engineering*Major fields of study:*

Production engineering
Materials processing
Automation and robotics
Control engineering
Mechanical/electromechanical engineering
Business administration and management

Faculty of Power and Aeronautical Engineering*Major fields of study:*

Mechanical engineering
Robotics
Environmental engineering
Aeronautical and aerospace engineering

Faculty of Geodesy and Cartography*Major fields of study:*

Geodesy
Photogrammetry
Cartography
Technology of printing
Surveying
Print technology
Engineering and mining surveying
Rural and forest land management

Faculty of Automobiles and Heavy Machinery Engineering*Major fields of study:*

Mechanical/electro-mechanical engineering
Vehicles for road and rail transport and heavy machines

Faculty of Transport*Major fields of study:*

Transport and communications
Transport and communications (others)

Faculty of Civil Engineering*Major fields of study:*

Building and Civil Engineering Structures
 Transportation Engineering
 Construction Management and Technology
 The first field of study is further subdivided to offer diploma courses in the following areas:
 Theory of Structures
 Building Structures
 Building Materials Engineering
 Geotechnics
 Project Management
 Bridge and Underground Structures

Faculty of Environmental Engineering*Major fields of study:*

Environmental Engineering
 Biotechnology
 Sanitation Systems
 Municipal Engineering

Faculty of Mechatronics*Major fields of study:*

Industrial measurement systems
 Metrology and quality engineering
 Micromechanics
 Multimedia technology
 Photonics engineering
 Precise and electronics systems technology
 Biocybernetics and biomedical engineering

Industrial automatic control and robotics

Faculty of Architecture*Major fields of study:*

- architectural design,
- urban design,
- ural and regional planning,
- theory and history of architecture, urban form and fine arts,
- conservation and preservation of architectural monuments,
- technical basics (mathematics, mechanics, structures, construction, building services, physics of buildings, technical infrastructures),
- economical basics (economy of design, management, organisation and economy of investment process, building legislation),
- social and natural sciences (ecology, sociology, psychology, philosophy, culture, ethics),
- fine arts (drawing, painting, sculpture, computer graphics),
- workshop techniques (engineering drawings, modelling, computer aided design).

Faculty of Civil Engineering, Mechanics and Petrochemistry*Major fields of study:*

Civil Engineering
 Environmental Engineering

Mechanical Engineering
Chemical Technology

The College of Social Sciences and Administration

Major fields of study:

Administration

The College of Economics and Social Sciences

Major fields of study:

Economics

■ The Wrocław Technical University

Foundation date: 1945

Address: Wybrzeże Wyspiańskiego 27; 50-370 Wrocław

Tel: (+48 71) 320 22 77 **Fax:** (+48 71) 322 36 64

E-mail: Sekrpwr@ac.pwr.wroc.pl **Website:** www.pwr.wroc.pl

International cooperation

Universite des Sciences et Technigues de Lille – France

Technische Universität Dresden – Germany

Universität Stuttgart – Germany

University of Bristol – Great Britain

Moscow Power Engineering Institute – Russia

Saint Petersburg Technical University – Russia

National Technical University of Ukraine „Kyiv Polytechnic Institute” – Ukraine

State University „Lviv Polytechnic” – Ukraine

University of Michigan – United States of America

Southern Illinois University at Carbondale – United States of America

Faculty of Architecture

Major fields of study:

Architecture and town planning

Architecture, general

Architectural restoration

Environmental design Landscape architecture

Town and community planning

Regional planning – spatial planning

Faculty of Civil Engineering

Major fields of study:

Civil, construction, transportation engineering

Engineering drawing/design

Materials engineering

Mining and minerals engineering

Railway transport

Road transport

Engineering (others)

Faculty of Chemistry*Major fields of study:*

Biotechnology
 Chemistry
 Chemical and process engineering
 Chemical technology
 Material science

Faculty of Electronics*Major fields of study:*

Informatics (computer science and engineering)
 Telecommunication
 Electronics
 Automation and Robotics

Faculty of Mining Engineering*Major fields of study:*

Mining and Geology:
 – underground and surface mining,
 – geoen지니어ing,
 – management of Earth resources and environmental protection,
 – mining equipment engineering and maintenance management,
 – rock resources management

Faculty of Electrical Engineering*Major fields of study:*

Electrical engineering

Environmental Engineering*Major fields of study:*

Environmental and sanitary engineering

Faculty of Computer Science and Management*Major fields of study:*

Computer Science:

- software engineering,
- information systems,
- computer control systems,
- information systems and computer networks.

Management and Marketing:

- corporate management,
- financial systems management,
- production systems management

Faculty of Mechanical and Power Engineering*Major fields of study:*

Thermal power engineering
 Ecology i power production
 Refrigeration and cryogenic
 Apparatuses for processes
 Automatisation of power processes
 Combustion
 Power engineering operation
 Dust technics
 Flow machines
 Engineering drawing/design
 Chemical engineering

Faculty of Basic Problems of Technology*Major fields of study:*

Applied mathematics
 Mathematics and computer science
 Statistics
 Actuarial science
 Physics
 Solid state physics
 Optics

Bio-engineering and biomedical engineering
 Materials engineering

Faculty of Mechanical Engineering*Major fields of study:*

Mechanical Engineering
 Mechanics and Machine Design
 Automation and Robotics
 Materials Engineering
 Management and Manufacturing Engineering

■ The Zielona Góra Technical University**Foundation date:** 1964**Address:** Podgórna 50; 65-246 Zielona Góra**Tel:** (+48 68) 328 20 00 **Fax:** (+48 68) 324 55 97**E-mail:** Rektor@pz.zgora.pl **Website:** www.pz.zgora.pl**International cooperation**

Technical University of Ilmenau – Germany

Technical University of Cottbus – Germany

Fachhochschule Giessen-Friedberg – Germany

Technical University of Košice – Slovak Republic

Belarussian State Polytechnical Academy, Minsk – Belarus

National Technical University of Kiev – Ukraine

University of Perpignan – France

University of Southampton – United Kingdom

University of Hull – United Kingdom

Hampton University School of Business – United States of America

Faculty of Civil and Sanitary Engineering*Major fields of study:*

Civil engineering

Architecture and construction
 Environmental and sanitary engineering

Faculty of Electrical Engineering*Major fields of study:*

Electrical engineering: Digital measuring systems, Power engineering electronics

Computer science: Computer engineering, Software engineering

Faculty of Mechanical Engineering*Major fields of study:*

Mechanical engineering

Management and production engineering

Biomedical engineering

Management and marketing in agriculture

Faculty of Fundamental Technological Research*Major fields of study:*

Mathematics

Management and marketing

Management and production engineering

3.3. Agricultural Academies

■ The Technical and Agricultural Academy in Bydgoszcz**Foundation date:** 1951**Address:** Ks. A. Kordeckiego 20; 85-225 Bydgoszcz**Tel:** (+48 52) 373 14 50 **Fax:** (+48 52) 373 03 70**E-mail:** rektor@atr.bydgoszcz.pl **Website:** www.atr.bydgoszcz.pl**International cooperation**

Consortium FESIA in Angers – France

Fachhochschule in Brandenburg – Germany

Linköping University – Sweden

Gesamthochschule University in Paderborn – Germany

Institut für Agriculturnchemie in Gettingen – Germany

Larenstein International Agricultural College – Netherlands

Universitat de Catalunya – Spain

State Bielarus Politechnical University – Belarus

University of Agriculture Nitra – Slovak Republik

South – Czech University in Czech Budziejowice – Czech Republik

Faculty of Civil and Environmental Engineering*Major fields of study:*

Civil engineering
Environmental engineering
Management and marketing

Faculty of Mechanical Engineering*Major fields of study:*

Mechanical Engineering

Faculty of Agriculture*Major fields of study:*

Agriculture
Biotechnology
Management and Marketing

Faculty of Chemical Technology and Engineering*Major fields of study:*

Chemical technology
Environment protection
Industrial biotechnology

Institute of Mathematics and Physics*Major fields of study:*

Physics
Mathematics

Faculty of Telecommunications and Electrical Engineering*Major fields of study:*

Telecommunications
Electronic and electrical engineering

Faculty of Animal Production*Major fields of study:*

Animal Engineering
Environmental protection

Institute of Humanities and Economic Sciences*Major research areas:*

Labour and wages market especially in regional and local schemes.

Sociology of the village and the family.

Philosophy of religion.

Marketing of enterprises, especially in the period of transformation towards a market economy.

International political relations and legal aspects

■ The Agricultural Academy in Cracow

Foundation date: 1890

Address: Al. Mickiewicza 21; 31-120 Kraków

Tel: (+48 12) 633 13 36 **Fax:** (+48 12) 633 62 45

E-mail: rector@ar.krakow.pl **Website:** www.ar.krakow.pl

International cooperation

Slovak Agricultural University in Nitra – Slovak Republic

Czech Agricultural University in Prague – Czech Republic

Technical University in Zvolen – Slovak Republic

Agricultural and Forestry University in Brno – Czech Republic

France

Purdue University, West Lafayette – United States of America

University in Adana – Turkey

Agricultural University in Vienna – Austria

University of Lund – Sweden

Institute of Animal Physiology in Pietrozawodsk – Russia

Faculty of Environmental Engineering and Land Surveying

Plant breeding and seed production

Major fields of study:

Environmental engineering

Environmental development

Water engineering

Geodesy and cartography

Faculty of Agriculture

Major fields of study:

Management and marketing in agriculture

Agronomy

Environmental protection in agriculture

Agrobiology

Agroeconomy

Agriculture, general

Faculty of Forestry

Major fields of study:

Forestry

Faculty of Horticulture

Major fields of study:

Horticulture

Biotechnology

Post-graduate: Horticultural landscaping

Faculty of Engineering and Energetics in Agriculture

Major fields of study:

Agricultural engineering

Computer application in agriculture and food engineering

Faculty of Breeding and Biology of Animals

Major fields of study:

Biology and Reproduction of Animals

Animal husbandry

Fishery and fresh water protection

Breeding of Animals

Faculty of Food Technology

Major fields of study:

Food processing techniques

Dairy

Food science and production

Oenology

Meat and poultry

Brewing

Chair of Agricultural Extension

Major fields of study:

Agricultural extension

Communication in agricultural extension

Extension systems

Faculty of Economy

Major fields of study:

Trade and cooperative movement Agro-economics

Cooperative movement in agribusiness Banking and finances

Processing and science of commodities Farm and farming

Biological bases of agro-production Environmental protection

Management and marketing in agribusiness

■ **The Agricultural Academy in Lublin**

Foundation date: 1953

Address: Akademicka 13; 20-950 Lublin

Tel: (+48 81) 445 66 77 **Fax:** (+48 81) 533 35 49

E-mail: iwona@ursus.ar.lublin.pl **Website:** www.ar.lublin.pl

International cooperation

University of Veterinary Medicine in Kosice – Slovak Republic

Agricultural University in Nitra – Slovak Republic

University in Pisa – Italy

University in Torino – Italy

University of Agriculture in Wageningen – Netherlands

Debrecen Agricultural University – Hungary

University of Veterinary Medicine in Lyon – France

Agrophysics Institute in Sankt Petersburg – Russia

Faculty of Horticulture*Major fields of study:*

Horticulture with Specializations:

- Horticultural and Medicinal Plants Productions.
- Plant and Environmental Protection.
- Landscape Architecture and Flower Arrangement.
- Management in Horticulture

Faculty of Agriculture*Major fields of study:*

Agriculture, general
 Crop husbandry and crop production
 Agricultural economics and agribusiness
 Food science and production

Management and protection of agricultural environment
 Agrotourism

Faculty of Agricultural Engineering*Major fields of study:*

Agricultural engineering

Faculty of Veterinary Medicine*Major fields of study:*

Veterinary medicine

Faculty of Biology and Animal Breeding*Major fields of study:*

Animal material estimation and utilisation
 Animal science
 Horse breeding and riding
 Pet animals

■ The August Cieszkowski Agricultural Academy in Poznań**Foundation date:** 1951**Address:** Wojska Polskiego 28; 60-637 Poznań**Tel:** (+48 61) 848 70 02, (+48 61) 847 03 34**Fax:** (+48 61) 848 71 46, (+48 61) 848 71 45**E-mail:** rektorat@owl.au.poznan.pl **Website:** www.au.poznan.pl**Faculty of Agronomy***Major fields of study:*

Agriculture, general
 Biotechnology
 Ecology
 Economics
 Agricultural engineering

Faculty of Forestry*Major fields of study:*

Forestry
 Protection of Forest Environment

Faculty of Land Reclamation and Environmental Engineering

Major fields of study:

Water resources engineering and rural sanitation
Reclamation and development of agricultural engineering

Faculty of Animal Breeding and Biology

Major fields of study:

Animal Breeding
Agrotourism
Applied Biology

Faculty of Wood Technology

Major fields of study:

Mechanical wood technology
Chemical wood technology

Faculty of Horticulture

Major fields of study:

Horticulture Production
Landscape Gardening and Architecture
Plant Breeding and Seed Technology

Faculty of Food Science and Technology

Major fields of study:

Food science and production
Human nutrition

■ **The Podlasie Academy in Siedlce**

Foundation date: 1969

Address: 3 Maja 54; 08-110 Siedlce

Tel: (+48 25) 643 10 20 **Fax:** (+48 25) 644 20 45

E-mail: rektor@ap.siedlce.pl **Website:** www.ap.siedlce.pl

International cooperation

Brest State University – Belarus

Teacher Training Institute of Vilnius – Lithuania

Institute of Geophysics of Georgian Academy of Science – Georgia

Agricultural University of Kaunas – Lithuania

University of East Anglia, School of Biological Sciences – Great Britain

Agricultural University of Wageningen – Netherlands

Faculty of Chemistry and Mathematics

Major fields of study:

Teachers training, general

Chemistry

Mathematics

Computer sciences

Faculty of Humanities*Major fields of study:*

Teachers training, general
 Primary education
 History
 Arts and humanities (others)

Faculty of Agriculture*Major fields of study:*

Teachers training, general
 Biology
 Agriculture, general
 Animal husbandry and animal
 management
 Agriculture and farm
 management

■ The Agricultural Academy in Szczecin**Foundation date:** 1954**Address:** Janosika 8; 71-424 Szczecin**Tel:** (+48 91) 422 35 15 **Fax:** (+48 91) 423 24 17**E-mail:** rektor@rektor.ar.szczecin.pl **Website:** www.ar.szczecin.pl**International cooperation**

University of Rostock – Germany

Centre for Agricultural Landscape and Land Use Research, Münchenberg – Germany

University of Applied Sciences, Neubrandenburg – Germany

University of Applied Sciences, Eberswalde – Germany

Mendel University of Agriculture and Forestry, Brno – Czech Republic

Belarussian Agricultural University, Minsk – Belarus

Belarussian Agricultural University, Gorky – Belarus

Institute of Oceanography and Fisheries, Split – Croatia

Agricultural Institute, Bollerup – Sweden

University of Massachusetts, Amherst – United States of America

**Faculty of Economics and
Food Production Management***Major fields of study:*

Economics
 Agricultural economics
 Statistics
 Systems analysis
 International relations

Social policy
 Computer science
 Agriculture and farm
 management
 Business administration and
 management

Faculty of Marine Fisheries and Food Technology*Major fields of study:*

Fishery
 Aquaculture
 Food science and production
 Meat and poultry
 Dairy
 Fish
 Food processing techniques
 Marine biology
 Microbiology
 Parasitology
 Toxicology

Faculty of Agriculture*Major fields of study:*

Agriculture, forestry and fishery
 Agriculture, general
 Horticulture and viticulture

Agricultural engineering
 Soil and water science
 Water management
 Crop husbandry and crop production

Faculty of Biotechnology and Animal Science*Major fields of study:*

Animal husbandry and animal production
 Anatomy
 Biochemistry
 Genetics
 Immunology
 Microbiology
 Parasitology
 Physiology
 Zoology

■ The Agricultural Academy in Warsaw**Foundation date:** 1816**Address:** Nowoursynowska 166; 02-787 Warszawa**Tel:** (+48 22) 843 85 88 **Fax:** (+48 22) 847 15 62**E-mail:** rektor@aggw.waw.pl **Website:** www.sggw.waw.pl/index-e.html**International cooperation**

The Wageningen Agricultural University – Netherlands

Friedrich-Wilhelms University, Bonn – Germany

Justus – Liebig University, Giessen – Germany

The Royal Veterinary and Agricultural University, Copenhagen – Denmark

Gent University – Belgium

National Institute of Agronomic Research – INRA – France

National Veterinary Institute – ENVA, Alfort – France

Essec Business School – France

Ankara University – Turkey

Hiroshima University – Japan

Faculty of Agriculture*Major fields of study:*

Agriculture, general
 Animal husbandry and animal production
 Crop husbandry and crop production
 Natural sciences
 Biotechnology
 Biology

Faculty of Veterinary Medicine*Major fields of study:*

Veterinary medicine

Faculty of Forestry*Major fields of study:*

Forestry
 Forest botany
 Forest pathology
 Forest utilisation and forest products
 Forest economics
 Forest management
 Forest transport
 Silviculture
 Forest Engineering Computer science, general
 Zoology and wildlife management
 Surveying, GIS, Remote Sensing, GPS and mapping

Faculty of Horticulture and Landscape Architecture*Major fields of study:*

Horticulture and Landscape Architecture

Faculty of Engineering and Environmental Science*Major fields of study:*

Environmental and sanitary engineering
 Civil, construction, transportation engineering

Faculty of Wood Technology*Major fields of study:*

Mechanical Wood Technology
 Period Wood Preservation

Faculty of Animal Science*Major fields of study:*

- zoology, anatomy, physiology, microbiology,
- genetics and animal improvement methods, animal nutrition, feed science, animal husbandry and production, animal reproduction, hygiene, welfare and animal protection, biotechnology,
- animal production management, accountancy and calculation in agriculture, finance and banking, marketing,
- social and other humanistic subjects, foreign languages.

Faculty of Agricultural Economy*Major fields of study:*

Economics
 Business administration and management
 Education and teacher training –

parallel study for economics faculty and others

Faculty of Food Technology

Major fields of study:

Food Science and Technology

Meat and Poultry

Dairy

Cereal

Brewing

Microbiology

Biotechnology

Fruit and Vegetable Technology

Evaluation of Food Quality

Food Engineering and Process

Management

Faculty of Human Nutrition and Consumer Sciences

Major fields of study:

Human nutrition

Consumer sciences

Dietetics

Faculty of Production Engineering

Major fields of study:

Agricultural and Forest

Engineering

Management and Production

Engineering

■ The Agricultural Academy in Wrocław

Foundation date: 1951

Address: Norwida 25; 50-375 Wrocław

Tel: (+48 71) 320 51 00 **Fax:** (+48 71) 328 48 49

E-mail: rektor@ozi.ar.wroc.pl

Website: www.ar.wroc.pl/english/index.html

International cooperation

Ludwig-Maximilians Universitaet Muenchen – Germany

Branderburgische Technische Universitaet Cottbus – Germany

Justus-Liebig Universitaet Giessen – Germany

Technological Educational Institute of Athens – Greece

Polytechnic, Hämeenlinna – Finland

Swedish University of Agricultural Sciences, Uppsala – Sweden

Jihočeska Univerzita v Českých Budejovicích – Czech Republic

Mendelova Zamědělská a Lesnická Univerzita v Brně – Czech

Republic

The Slovak Agricultural University in Nitra – Slovak Republic

Universidad de Granada – Spain

Faculty of Veterinary Medicine*Major fields of study:*

Medical sciences (others)

Management and marketing

Crop breeding and crop production

Faculty of Water and Environmental Engineering*Major fields of study:*

Surveying and mapping sciences

Landscape architecture

Civil construction, transportation engineering

Aquaculture

Environmental and sanitary engineering

Real estate valuation

Faculty of Food Technology*Major fields of study:*

Meat and dairy technology

Poultry and eggs technology

Biotechnology and food microbiology

Fermentation technology

Fruit and vegetable technology

Human nutrition

Technology and storage of plant raw materials

Faculty of Agriculture*Major fields of study:*

Agriculture, general

Agricultural and forestry engineering

Environmental protection

Faculty of Biology and Animal Science*Major fields of study:*

Genetics and animal breeding

Milk production

Animal nutrition

3.4. Academies of Economics

■ The Academy of Economics in Cracow

Foundation date: 1925

Address: Rakowicka 27; 31-510 Kraków

Tel: (+48 12) 616 72 00 **Fax:** (+48 12) 412 06 28

E-mail: akademi@janek.ae.krakow.pl **Website:** <http://fetc.ae.krakow.pl/>

International cooperation

Grand Valley State University – United States of America

Vocational School, Münster – Germany

University of Mesyna – Italy

University of Pecs – Hungary

Economics University of Bratislava – Slovak Republic

Babes Bolai University, Bucharest – Romania

University of Rijeka – Croatia

University of Sarajevo – Bosnia and Herzegovina

Commerce University, Lviv – Ukraine

University of Economics, Kiev – Ukraine

Faculty of Economics

Major fields of study:

Agricultural economics

International business

Real estate

Vocational subjects education

Social communication problems

Finance, banking and

investment

Public administration

Urban studies

Insurance management

European union law

Environmental design

Regional planning

Ecology

Economic and finance policy

Economics

Political science and government

International relations

Industrial and production

economics

Management systems and

techniques

Business administration and

management

School of Information

Technology of Academy

of Economics in Cracow

Major fields of study:

Computer science, general

Faculty of Commodity Science*Major fields of study:*

Food processing techniques
 Economics
 Business administration and management
 Laboratory techniques
 Commerce
 Transport economics
 Ecology
 Metal Techniques
 Paper and Packaging
 Technology
 Chemical Engineering
 Textile Technology

Faculty of Management*Major fields of study:*

Business administration and management
 Marketing and sales management
 Accountancy
 Computer Science and Econometrics
 Human resources/personnel management
 Commerce/business education
 Office technology
 Tourism Services Marketing

■ The Karol Adamiecki Academy of Economics in Katowice**Foundation date:** 1937**Address:** 1 Maja 50; 40-287 Katowice**Tel:** (+48 32) 59 84 21(29); **Fax:** (+48 32) 58 88 28**E-mail:** akademia@ae.katowice.pl **Website:** www.ae.katowice.pl**International cooperation**

Karel de Grote Hogeschool – Belgium

Turku Polytechnic – Finland

Université Panthéon-Assas Paris II – France

Fachhochschule Frankfurt am Main – Germany

University of Luton – Great Britain

Bradford College – Great Britain

Technological Educational Institution of Kavala – Greece

Università di Messina – Italy

Universidad de Málaga – Spain

South Stockholm University – Sweden

The Faculty of Economics*Major fields of study:*

Social policy

Environmental studies

Transport and communications

International relations

Accountancy	Computer science, general
Finance, banking and investment	Business studies (commerce)
The Faculty of Management	Business administration and management (others)
<i>Major fields of study:</i>	
Statistics	

■ The Academy of Economics in Poznań

Foundation date: 1926

Address: Al. Niepodległości 10; 60-967 Poznań

Tel: (+48 61) 856 90 00 **Fax:** (+48 61) 866 89 24

E-mail: swz@novcil.ae.poznan.pl **Website:** www.ae.poznan.pl

International cooperation

Georgia State University – United States of America

University of Exeter – United Kingdom

The Nottingham Trent University – United Kingdom

Aalborg University – Denmark

Université de Rennes I – Institut de Gestion de Rennes – France

Technische Universität Bergakademie Freiberg – Germany

Europäische Wirtschaftshochschule – Germany

Handelshochschule Leipzig – Germany

Universidade Católica Portuguesa – Portugal

University – Sweden

Wageningen Agricultural University – Netherlands

Faculty of Economics

Major fields of study:

Economics	Statistics
Taxation	Computer Science, general
Econometrics	Banking
Economic and finance policy	Insurance
National Economy Research	Tourism
Agriculture Economics	Hotel management
Finance and Monetary Policy	Human resources/personnel management
	Public relations and publicity

**Faculty of Commodity
Sciences**

Major fields of study:
Natural and economical
sciences

Transport economics
Accountancy
Insurance management
Finance, banking and
investment
Human resources/personnel
management
Industrial and production
economics
European studies (EC)
International Business of
Logistics

Faculty of Management

Major fields of study:
Business administration and
management
Marketing and sales
management
International relations
International business

■ **The Warsaw School of Economics**

Foundation date: 1906

Address: Al. Niepodległości 162; 02-554 Warszawa

Tel: (+48 22) 848 50 61, (+48 22) 849 12 51 **Fax:** (+48 22) 849 53 12

E-mail: info@sgh.waw.pl **Website:** <http://akson.sgh.waw.pl/ico/>

International cooperation

Schools which are members of CEMS (Community of European Management Schools)

University of Minnesota – United States of America

University of Calgary – Canada

Université du Québec à Montréal – Canada

Johannes Gutenberg – Universität zu Mainz – Germany

Gerhard-Mercator- Universität Duisburg – Germany

Institut d'Etudes Politiques de Paris – Sciences Po – France

University of Uppsala – Sweden

Aarhus School of Business – Denmark

Hanken Swedish School of Economics and Business Administration
– Finland

Collegium of Economic Analyses*Major fields of study:*

Business informatics
 Computer Science
 Statistics and Demography
 Econometrics
 Economics
 Statistics
 Mathematics

Collegium of Socio-Economics*Major fields of study:*

Business Administration and Management
 Economics
 Ecology
 Philosophy
 Economic and Social History
 History of Societies
 Urban Studies
 Sociology
 Political Studies
 Insurance
 International Studies
 Public Administration

Collegium of World Economy*Major fields of study:*

Economic and Finance Policy
 Taxation
 Comparative Politics
 Management Systems and Techniques
 Insurance Management
 Investment
 International Studies

Marketing
 International Business
 International Relations
 International Law
 Economics
 Tourism

Collegium of Business Administration*Major fields of study:*

Agricultural Business
 Commerce
 Management
 Management Systems
 Human Resources
 Business Administration
 Geography (Economic)
 Transport Management
 Marketing
 Administrative Law
 Commercial Law
 Accountancy
 Real Estate

Collegium of Management and Finance*Major fields of study:*

Investment
 Living Standard and Consumption
 Management and Business Theory
 Monetary Politics
 Quality Management
 Finance and Banking
 Economic and Finance Policy
 Home Economics
 Commercial Law

Accountancy
Marketing
Management

Transport
Insurance
Public Administration

■ The Oscar Lange Academy of Economics in Wrocław

Foundation date: 1947

Address: Komandorska 118/120; 53-345 Wrocław

Tel: (+48 71) 368 11 55 **Fax:** (+48 71) 367 27 78

E-mail: rektor@manager.ae.wroc.pl **Website:** www.ae.wroc.pl

International cooperation

University of Münster – Germany

Technical University of Liberec – Czech Republic

University of Southern Denmark (former Odense University) –
Denmark

University of Economics and Finance in Sankt Petersburg – Russia

Higher Technological and Chemical School in Prague – Czech
Republic

Higher Technical School in Zittau – Germany

University of Aleppo – Syria

Academy of Food Technology and Nutrition in Charkov – Ukraine

Academy of Food Production Industry in Odessa – Ukraine

University of Limerick – Ireland

Faculty of National Economy

Major fields of study:

Social and behavioural sciences

Business administration and
management

Home economics (domestic
science)

Service trades

Mass communication and infor-
mation science

Faculty of Engineering and Economics

Major fields of study:

Agricultural economics

Food science and production

Accountancy

Finance, banking and investment

Human resources/personnel
management

Business administration and
management (others)

Food technology and human
nutrition

Faculty of Management and Computer Science*Major fields of study:*

Finance, banking and investment
 Insurance management
 Accountancy
 Computer science, general
 Business computing
 Econometrics
 Business administration and management
 Management systems and techniques

Human resources/personnel management

Faculty of Regional Economics and Tourism*Major fields of study:*

Tourism
 Urban studies
 Business administration and management (others)
 Environmental studies
 Enterprises management

3.5. Medical Academies

■ The Medical Academy in Białystok**Foundation date:** 1950**Address:** ul. Kilińskiego 1, 15-230 Białystok,**Tel:** (+48 85) 742 20 21, **Fax:** (+48 85) 742 49 07**E-mail:** rector@amb.edu.pl **Website:** www.amb.edu.pl**Faculty of Medicine and Dentistry Division***Major fields of study:*

Medicine
 Dentistry

Faculty of Pharmacy and Medical Analytics Division*Major fields of study:*

Pharmacy
 Medical Analytics

■ The Ludwik Rydgier Medical Academy in Bydgoszcz**Foundation date:** 1984**Address:** ul. Jagiellońska 13, 85-067 Bydgoszcz**Tel:** (+48 52) 322 95 27, **Fax:** (+48 52) 322 98 48**Website:** www.amb.bydgoszcz.pl

Faculty of Medicine*Major fields of study:*Medicine
Physiotherapy

Lab biomedicine

Bioinformatics
Biotechnology**Faculty of Pharmacy***Major fields of study:*

Medical Analytics

Faculty of Nursing*Major fields of study:*Nursing
Health Care**■ The Medical Academy in Gdańsk****Foundation date:** 1945**Address:** ul. M. Skłodowskiej-Curie 3a, 80-210 Gdańsk**Tel:** (+48 58) 349 12 00, **Fax:** (+48 58) 349 12 00**E-mail:** intrel@amg.gda.pl **Website:** www.amg.gda.pl**Faculty of Medicine and
Dentistry Division***Major fields of study:*Medicine
Dentistry**Faculty of Pharmacy***Major fields of study:*

Pharmacy

■ The Silesian Medical Academy in Katowice**Foundation date:** 1948**Address:** ul. Poniałowskiego 15, 40-055 Katowice**Tel:** (+48 32) 208-35-57**Website:** www.slam.katowice.pl**Faculty of Medicine***Major fields of study:*

Medicine

Faculty of Health Care*Major fields of study:*Nursing
Obstetrics
Physiotherapy

■ The Jagiellonian University – Medical College**Foundation date:** 1364**Address:** ul. Św. Anny 12, 31-008 Kraków**Tel:** (+48 12) 421 49 78 **Fax:** (+48 12) 422 25 78**Website:** www.cm-uj.krakow.pl**Faculty of Medicine and
Dentistry Division***Major fields of study:*

Medicine

Dentistry

Faculty of Health Care*Major fields of study:*

Nursing

Health Care

Physiotherapy

**Faculty of Pharmacy and
Medical Analytics Division***Major fields of study:*

Pharmacy

Medical Analytics

■ The Medical Academy in Lublin**Foundation date:** 1945**Address:** al. Raclawicka 1, 20-059 Lublin**Tel:** (+48 81) 532 46 33 **Fax:** (+48 81) 532 89 03**Website:** www.am.lublin.pl**Faculty of Medicine and Den-
tistry Division***Major fields of study:*

Medicine

Dentistry

**Faculty of Pharmacy and Med-
ical Analytics Division***Major fields of study:*

Pharmacy

Medical Analytics

**Faculty of Nursing and Health
Care***Major fields of study:*

Nursing

■ The Medical Academy in Łódź**Foundation date:** 1945**Address:** al. Kościuszki 4, 90-419 Łódź**Tel:** (+48 42) 632 51 00 **Fax:** (+48 42) 632 23 47**Website:** www.am.lodz.pl**Faculty of Medicine***Major fields of study:*

Medicine

DIVISION OF DENTISTRY

Dentistry

DIVISION OF HEALTH CARE

Health Care

DIVISION OF NURSING

Nursing

Faculty of Pharmacy*Major fields of study:*

Pharmacy

DIVISION OF LAB MEDICINE

Lab medicine

■ The Karol Marcinkowski Medical Academy in Poznań**Foundation date:** 1950**Address:** ul. Fredry 10, 61-701 Poznań**Tel:** (+48 61) 854 60 00, **Fax:** (+48 61) 852 04 55**E-mail:** info@am.poznan.pl **Website:** www.usoms.poznan.pl**Faculty of Medicine I***Major fields of study:*

Medicine

Faculty of Medicine II – Dentistry Division*Major fields of study:*

Dentistry

Faculty of Pharmacy with Section of Laboratory Medicine*Major fields of study:*

Pharmacy

Medical Analytics

Faculty of Health Sciences*Major fields of study:*

Nursing

Public Health

Physiotherapy

■ The Pomeranian Medical Academy in Szczecin**Foundation date:** 1948**Address:** ul. Rybacka 1, 70-204 Szczecin**Tel:** (+48 91) 433 25 02**Website:** www.pam.szczecin.pl**Faculty of Medicine I***Major fields of study:*

Medicine

Faculty of Nursing*Major fields of study:*

Nursing

Faculty of Dentistry*Major fields of study:*

Dentistry

■ The Medical Academy in Warsaw**Foundation date:** 1950**Address:** ul. Żwirki i Wigury 61, 02-032 Warszawa**Tel:** (+48 22) 572 00 00 **Fax:** (+48 22) 572 01 76**E-mail:** andrzejc@akamed.waw.pl **Website:** www.akamed.waw.pl**I Faculty of Medicine with Dentistry Division***Major fields of study:*

Dentistry

Faculty of Health Sciences*Major fields of study:*

Nursing

Obstetrics

Physiotherapy

II Faculty of Medicine*Major fields of study:*

Medicine

Faculty of Pharmacy*Major fields of study:*

Pharmacy

■ The Wrocław Medical Academy**Foundation date:** 1945**Address:** ul. Pasteura 1, 50-367 Wrocław**Tel:** (+48 71) 784 00 03**E-mail:** prekdyd@am.wroc.pl **Website:** www.am.wroc.pl

Faculty of Medicine*Major fields of study:*

Medicine

Faculty of Pharmacy*Major fields of study:*

Pharmacy

Medical Analytics

Faculty of Medical Dentistry*Major fields of study:*

Dentistry

Faculty of Public Health*Major fields of study:*

Nursing

3.6. Academies of Arts

■ The Feliks Nowowiejski Academy of Music in Bydgoszcz**Foundation date:** 1974**Address:** ul. Słowackiego 7, 85-008 Bydgoszcz**Tel:** (+48 52) 321 11 42 **Fax:** (+48 52) 321 23 50**E-mail:** sekr@amuz.bydgoszcz.pl **Website:** www.amuz.bydgoszcz.pl**Composition and Theory of Music Department***Major fields of study:*

Composition and Theory of Music

Music

Vocal Music and Drama Department*Major fields of study:*

Vocal Music

Instrumental Studies Department*Major fields of study:*

Instrumental Music

Instrumental Pedagogy

Choral Conducting and Musical Education Department*Major fields of study:*

Musical Education

■ The Stanisław Moniuszko Academy of Music in Gdańsk**Foundation date:** 1966**Address:** ul. Łąkowa 1-2, 80-734 Gdańsk**Tel:** (+48 58) 300 92 00 **Fax:** (+48 58) 300 92 00**E-mail:** muzyczna@amuz.gda.pl **Website:** www.amuz.gda.pl

Composition and Theory of Music Department*Major fields of study:*

Composition and Theory of Music

Instrumental Studies Department*Major fields of study:*Instrumental Music
Instrumental Pedagogy**Vocal Music and Drama Department***Major fields of study:*

Vocal Music

Choral Conducting, Musical Education and Rhythmics Department*Major fields of study:*Musical Education
Choral Conducting
Rhythmics**■ The Karol Szymanowski Academy of Music in Katowice****Foundation date:** 1929**Address:** ul. Zacisze 3, 40-025 Katowice**Tel:** (+48 32) 255 40 17 **Fax:** (+48 32) 256 44 85**E-mail:** rektor@am.katowice.pl **Website:** www.am.katowice.pl**Composition, Theory and Musical Education Department***Major fields of study:*Composition and Theory of Music
Conducting
Musical Education**Vocal Music and Drama Department***Major fields of study:*

Vocal Music

Jazz and Light Music Department*Major fields of study:*

Jazz and Light Music

Instrumental Studies Department*Major fields of study:*

Instrumental Music

■ The Academy of Music in Cracow

Foundation date: 1888

Address: ul. Św. Tomasza 43, 31-027 Kraków

Tel: (+48 12) 422 04 55 **Fax:** (+48 12) 422 23 43

E-mail: zbjanik@cyf-kr.edu.pl **Website:** www.amuz.krakow.pl

Composition, Conducting and Theory of Music

Major fields of study:

Composition and Theory of Music
Conducting

Vocal Music and Drama Department

Major fields of study:

Vocal Music

Instrumental Studies Department

Major fields of study:

Instrumental Music

Musical Education Department

Major fields of study:

Musical Education

■ The Academy of Music in Łódź

Foundation date: 1945

Address: ul. Gdańska 32, 90-716 Łódź

Tel: (+48 42) 632 67 40 **Fax:** (+48 42) 639 99 60

E-mail: rektorat@cytra.amuz.lodz.pl **Website:** www.amuz.lodz.pl

Composition, Theory of Music, Rhythmics and Musical Education

Major fields of study:

Composition and Theory of Music
Musical Education
Music Therapy

Instrumental Studies Department

Major fields of study:

Instrumental Music

Vocal Music and Drama Department

Major fields of study:

Vocal Music

Piano, Harpsichord and Organ Department

Major fields of study:

Instrumental Music

■ The Ignacy Jan Paderewski Academy of Music in Poznań

Foundation date: 1920

Address: ul. Św. Marcin 87, 61-808 Poznań

Tel: (+48 61) 856 89 00 **Fax:** (+48 61) 853 66 76

E-mail: amuz@man.poznan.pl **Website:** www.amuz.poznan.pl

Faculty of Composing, Conducting and Theory of Music

Major fields of study:

Composition and Theory of Music
Conducting

Faculty of Instruments

Major fields of study:

Instrumental Music

Faculty of Singing and Acting

Major fields of study:

Vocal Music

Faculty of Choral Conducting, Musical Education and Church Music

Major fields of study:

MUSICAL EDUCATION:

– choral conducting

– choral music

– church music

■ The Fryderyk Chopin Academy of Music in Warsaw

Foundation date: 1948

Address: ul. Okólnik, 00-368 Warszawa

Tel: (+48 22) 827 72 41 **Fax:** (+48 22) 827 83 06

E-mail: foreign@chopin.edu.pl **Website:** www.chopin.edu.pl

Composition, Conducting and Theory of Music Department

Major fields of study:

Composition and Theory of Music
Conducting

Instrumental Studies Department

Major fields of study:

Instrumental Music

Vocal Studies Department

Major fields of study:

Vocal Music

Piano, Harpsichord and Organ Department

Major fields of study:

Instrumental Music

Music Education Department*Major fields of study:*

Musical Education

Department of Music**Pedagogy (based in Białystok)***Major fields of study:*

Instrumentalists

Music Pedagogy

Sound Engineering**Department***Major fields of study:*

Sound Engineering

■ The Karol Lipiński Academy of Music in Wrocław**Foundation date:** 1948**Address:** Plac 1 Maja 2, 50-043 Wrocław**Tel:** (+48 71) 355 55 43 **Fax:** (+48 71) 355 28 49**E-mail:** info@amuz.wroc.pl **Website:** www.amuz.wroc.pl**Department of Composition,
Conducting, Theory of Music
and Music Therapy***Major fields of study:*Composition and Theory of
Music

Conducting

Music Therapy

Instrumental Department*Major fields of study:*

Instrumental Music

Vocal Department*Major fields of study:*

Vocal Music

Music Education Department*Major fields of study:*

Musical Education

■ The Academy of Fine Arts in Gdańsk**Foundation date:** 1945**Address:** ul. Targ Węglowy 6, 80-836 Gdańsk**Tel:** (+48 58) 301 44 40 **Fax:** (+48 58) 301 22 00**E-mail:** office@asp.gda.pl **Website:** www.asp.gda.pl

Faculty of Painting and Graphic Arts*Major fields of study:*

Painting

Graphic Arts

Faculty of Architecture and Industrial Design*Major fields of study:*

Industrial Design

Interior Design

Faculty of Sculpture*Major fields of study:*

Sculpture

College of Photographic*Major fields of study:*

Photography (B.A.)

■ The Jan Matejko Academy of Fine Arts in Cracow**Foundation date:** 1818**Address:** Plac Matejki 13, 31-157 Kraków**Tel:** (+48 12) 422 09 22 **Fax:** (+48 12) 422 65 66**E-mail:** zerektor@cyf-kr.edu.pl **Website:** www.asp.krakow.pl**Faculty of Painting***Major fields of study:*

Painting

Faculty of Art Conservation and Restauration*Major fields of study:*Conservation and Restauration
of Art**Faculty of Sculpture***Major fields of study:*

Sculpture

Faculty of Industrial Design*Major fields of study:*

Industrial Design

Visual Communication Design

Faculty of Graphic Arts*Major fields of study:*

Graphic Arts

Division in Katowice*Major fields of study:*

Graphic Arts

Industrial Design

Faculty of Interior Design*Major fields of study:*

Interior Design

■ The Władysław Strzemiński Academy of Fine Arts in Łódź

Foundation date: 1945

Address: ul. Wojska Polskiego 121, 91-726 Łódź

Tel: (+48 42) 656 10 56 **Fax:** (+48 42) 656 21 92

E-mail: wfp@asp.lodz.pl **Website:** www.asp.lodz.pl

Faculty of Textile Art and Fashion Design

Major fields of study:

Textile Design

College of Fashion (B.A.)

Faculty of Graphic Art and Painting

Major fields of study:

Graphic Art

Painting

Graphic Design College (B.A.)

Faculty of Visual Education

Major fields of study:

Art Education

Faculty of Industrial Forms

Major fields of study:

Industrial Design

■ The Academy of Fine Arts in Poznań

Foundation date: 1919

Address: Al. Marcinkowskiego 29, skryt. poczt. 191, 60-967 Poznań

Tel: (+48 61) 855 25 21, **Fax:** (+48 61) 852 23 09

Website: www.asp.poznan.pl

Department of Painting, Printmaking and Sculpture

Major fields of study:

Painting

Printmaking

Sculpture

Department of Art Education

Major fields of study:

Art Education in Fine Arts

Department of Interior and Product Design

Major fields of study:

Interior Design

Product Design

Department of Multimedia Communication

Major fields of study:

Graphics

TV, Film Picture and Photography Making

■ The Academy of Fine Arts in Warsaw

Foundation date: 1816

Address: ul. Krakowskie Przedmieście 5, 00-068 Warszawa

Tel: (+48 22) 826 62 51 **Fax:** (+48 22) 826 21 14

E-mail: rektorat@asp.waw.pl **Website:** www.asp.waw.pl

Faculty of Painting

Major fields of study:

Painting

Faculty of Interior Design

Major fields of study:

Interior Design

Faculty of Sculpture

Major fields of study:

Sculpture

**Faculty of Art Conservation
and Restauration**

Major fields of study:

Conservation and Restauration
of Art

Faculty of Graphic Arts

Major fields of study:

Graphic Arts

Faculty of Industrial Design

Major fields of study:

Industrial Design

■ The Academy of Fine Arts in Wrocław

Foundation date: 1791

Address: Pl. Polski 3/4, 50-156 Wrocław

Tel: (+48 71) 343 80 31, **Fax:** (+48 71) 343 15 58

E-mail: info@cybis.asp.wroc.pl **Website:** www.asp.wroc.pl

**Faculty of Painting and
Sculpture**

Major fields of study:

Painting

Sculpture

**Faculty of Ceramics and Glass
Design**

Major fields of study:

Design of Ceramics

Design of Glass

**Faculty of Interior Design and
Industrial Forms**

Major fields of study:

Interior Design

Industrial Forms Design

Faculty of Graphic Arts

Major fields of study:

Graphic Arts

■ **The Ludwik Solski State School of Drama in Cracow**

Foundation date: 1946

Address: ul. Straszewskiego 21-22, 31-109 Kraków

Tel: (+48 12) 422 81 96 **Fax:** (+48 12) 422 02 09

Website: www.pwst.krakow.pl

Actors' Faculty

Major fields of study:

Studies for Theatre Actors

The Faculty of Play Directing

Major fields of study:

Studies for Theatre Directors

■ **The Polish National Film, Television and Theatre School in Łódź**

Foundation date: 1948

Address: ul. Targowa 61/63, 90-323 Łódź

Tel: (+48 42) 674 39 43 **Fax:** (+48 42) 674 81 39

E-mail: swzfilm@filmschool.lodz.pl **Website:** www.filmschool.lodz.pl

Film/TV Directing Department

Major fields of study:

Directing

Acting Department

Major fields of study:

Acting

**Film/TV Cinematography
Department**

Major fields of study:

Cinematography

■ The Aleksander Zelwerowicz Theatre School in Warsaw

Foundation date: 1811

Address: ul. Miodowa 22/24, 00-135 Warszawa

Tel: (+48 22) 831 02 16 **Fax:** (+48 22) 831 91 01

E-mail: rektor@at.edu.pl **Website:** www.at.edu.pl

The Directing Department

Major fields of study:

Directing

The Theatre Studies Department

Major fields of study:

Theatre Studies

The Acting Department

Major fields of study:

Acting

The Puppetry Art Department

Major fields of study:

Puppetry Art

3.7. Academies of Physical Education

■ Bronisław Czech Academy of Physical Education in Cracow

Foundation date: 1927

Address: Al. Jana Pawła II 78, 31- 571 Kraków

Tel: (+48 12) 648 52 22 **Fax:** (+48 12) 648 17 08

E-mail: rektor_awf@skok.awf.krakow.pl **Website:** www.awf.krakow.pl

Faculty of Physical Education

Major fields of study:

Physical Education

Physiotherapy

Tourism

■ Academy of Physical Education in Gdańsk

Foundation date: 1969

Address: ul. Wiejska 1, 80-336 Gdańsk

Tel: (+48 58) 554 73 05 **Fax:** (+48 58) 552 07 51

E-mail: rektor@ape.awf.gda.pl **Website:** www.awf.gda.pl

Faculty of Physical Education Public Health*Major fields of study:* Tourism

Physical Education

■ **Academy of Physical Education in Katowice****Foundation date:** 1970**Address:** ul. Mikołowska 72A; 40-065 Katowice**Tel:** (+48 32) 207 51 00 **Fax:** (+48 32) 207 52 00**E-mail:** rektorat@awf.katowice.pl **Website:** www.awf.katowice.edu.pl**Faculty of Physical Education** Physiotherapy*Major fields of study:* Management in Tourism

Physical Education

■ **Eugeniusz Piasecki Academy of Physical Education in Poznań****Foundation date:** 1919**Address:** ul. Królowej Jadwigi 27/39; 61-871 Poznań**Tel:** (+48 61) 852 67 67, (+48 61) 852 51 85**Fax:** (+48 61) 833 00 87, (+48 61) 833 00 39**E-mail:** aszew@awf.poznan.pl **Website:** www.awf.poznan.pl**Faculty of Physical Education** **Faculty of Tourism and***Major fields of study:*

Teaching

Coaching

Physiotherapy

Recreation*Major fields of study:*

Tourist policy

Hotel industry

Organisation and service of
tourism

Motor recreation

■ **The Józef Piłsudski Academy of Physical Education in Warsaw****Foundation date:** 1929**Address:** Marymoncka 34; 00-968 Warszawa 45**Tel:** (+48 22) 834 08 13 **Fax:** (+48 22) 834 08 13**E-mail:** rektor@awf.edu.pl **Website:** www.awf.edu.pl

Faculty of Physical Education*Major fields of study:*Physical education
Tourism and leisure**Faculty of Rehabilitation***Major fields of study:*

Physiotherapy/rehabilitation

■ The Academy of Physical Education in Wrocław**Foundation date:** 1946**Address:** Paderewskiego 35; 51-612 Wrocław**Tel:** (+48 71) 348 35 41, (+48 71) 348 70 77 **Fax:** (+48 71) 348 22 81**E-mail:** rektor@awf.wroc.pl **Website:** www.awf.wroc.pl**Faculty of Physical Education***Major fields of study:*Anthropology and Biometry
Biomechanics
Didactics
Physiology of Effort
Gymnastics
Psychology
Sports
Recreation and Tourism
Team Games
Human Anatomy
Swimming

Combat Sports

Medicine and Hygiene of Physical Education and Sports

Faculty of Physiotherapy*Major fields of study:*Physiotherapy
Clinical Biomechanics and Biophysics
Clinical Physiotherapy
Social Bases of Physiotherapy
Applied Physiology