CATALOGUE

UNIVERSITY WSEI



Become a Student
of WSEI University

STUDIES
tailored to You

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ABOUT WSEI UNIVERSITY

FOR OVER *26 years* WE HAVE BEEN CARRYING OUT OUR RESPONSIBILITIES WITH GREAT PRIDE

BEGINNINGS

WSEI University was established under the permission of the Ministry of National Education dated October 24, 2000 and entered in the register of the Ministry of Science and Higher Education of non-public universities and the association of non-public universities under the number 196. The founder of the University is the Polish Foundation of Centers for Support of Economic Development "OIC Poland", which is the private non-governmental organization, based in Lublin. The Foundation was established in 1991 as the initiative of members of the local society, who were interested in stimulating socio-economic development of Lublin Region.

ACHIEVEMENTS

We strongly believe that educational activity of our University will bring an immense impact on the development of career opportunities for our students for the benefit of Lublin Region. We are very proud of the position that WSEI University has achieved over the past years. We cannot think about those achievements without mentioning the people who contributed to creating its structures from the beginning and are still committed to it nowadays.
WSEI University is the only non-public university in Poland, which has successfully passed the EUA-IEP evaluation process and is among the six Polish universities that have so far undergone this international evaluation procedure.

Evaluated by
IEP INSTITUTIONAL EVALUATION PROGRAMME
www.iep-qaa.org

OUR MISSION

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

EDUCATION

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

UNIVERSITY AUTHORITIES



Teresa Bogacka, MA, dr h. c.

PRESIDENT
OF WSEI UNIVERSITY



Mariusz Paździor, Ph.D., assoc. prof.

ACTING RECTOR
OF WSEI UNIVERSITY

VICE-RECTORS



Tomasz Wołowiec, Ph.D., assoc. prof.

VICE-RECTOR
FOR SCIENCE
AND INTERNATIONAL
COOPERATION



Sylwester Bogacki, Ph.D., assoc. prof.

VICE-RECTOR
FOR DEVELOPMENT
AND STRATEGY

DEANS



Małgorzata Artymiak Ph.D., assoc. prof.

DEAN OF THE FACULTY
OF PSYCHOLOGY
AND PEDAGOGY



Michalina Gryniewicz-Jaworska, Ph.D., assoc. prof., MBA

DEAN OF THE FACULTY
OF TRANSPORT
AND COMPUTER SCIENCE



Sylwia Skrzypek-Ahmed Ph.D., assoc. prof., MBA

DEAN OF THE FACULTY
OF ADMINISTRATION
AND SOCIAL SCIENCES



Dorota Weber, Ph.D., assoc. prof., MBA

DEAN OF THE FACULTY
OF HEALTH SCIENCES



Anna Ślifirczyk, Ph.D., assoc. prof.

DEAN OF THE WARSAW
BRANCH OF WSEI
UNIVERSITY



REASONS TO BECOME A STUDENT AT WSEI University

97%
OF OUR GRADUATES ARE EMPLOYED

91%
RECOMMEND WSEI UNIVERSITY TO THEIR FRIENDS

↑2.
MOST FREQUENTLY CHOSEN NON-PUBLIC UNIVERSITY
for part-time studies in all of Poland

↑8.
THE MOST POPULAR NON-PUBLIC UNIVERSITY
for full-time studies in the country

PRESTIGE

The high level of education at WSEI University is reflected in the opinions of independent institutions that assess the quality of education in higher education. The certificates and rankings obtained confirm the recognition of the University as one that adheres to high educational standards and actively supports its students and graduates in taking on professional challenges and achieving their goals in the labor market.

On October 1, 2022, the University of Economics and Innovation in Lublin was granted the status of an academy. The university changed its name to: WSEI University.

HIGH QUALITY

WSEI University in Lublin is the only private university in Poland that has successfully undergone the **EUA-IEP assessment process** and is among the seven Polish universities that have so far undergone this international assessment procedure.

Evaluated by IEP INSTITUTIONAL EVALUATION PROGRAMME www.iep-qaa.org

EXPERIENCE

The teaching staff provides modern and practical knowledge.

PRACTICALITY

A modular teaching system designed to combine solid theoretical knowledge with practical skills, and **HYBRID EDUCATION.**

PARTNERSHIP

Students can rely on the support of academic and administrative staff as well as business partners.

FLEXIBILITY– COMBINE WORK AND STUDIES

- a small number of class days
- minimum number of unnecessary breaks
- 1-2 exams per semester, the rest during classes.

INTERNATIONAL DIVERSITY

Joint scientific, research, and educational projects with foreign partners, international exchange of students and staff, admission of international candidates for studies conducted in Polish and English.

26 YEARS OF EXPERIENCE

in practical vocational training and extensive cooperation with entrepreneurs.

DOCTORAL SCHOOL

Doctoral seminar in the disciplines of:
TECHNICAL INFORMATICS AND TELE-COMMUNICATIONS and ECONOMICS AND FINANCE.

Approximately

60 000

GRADUATES

12 000

STUDENTS AND ATTENDEES
in the 2025/26 academic year

STUDENTS DO NOT FACE ANY ADDITIONAL FEES FOR PROFESSIONAL INTERNSHIPS.

OPPORTUNITY TO STUDY UNDER THE ERASMUS+ PROGRAM

OUR STUDENTS AND APPLICANTS ORIGINATE FROM

99

COUNTRIES

CERTIFICATES, AWARDS, DISTINCTIONS

The Conference of Rectors of Non-Public Universities (KRAUN) has expressed a positive opinion on the admission of the WSEI University as a member of KRAUN. The aim of the Conference of Rectors of Non-Public Universities KRAUN is to inspire and represent the common interests of non-public universities. The Conference undertakes initiatives that have a real impact on strengthening the position of non-public universities in the field of higher education.

WSEI University has been accepted as a member of the Conference of Rectors of Academic Schools in Poland (KRASP). KRASP is an independent organization bringing together rectors of Polish academic institutions, which works to promote high scientific, educational, and organizational standards at Polish universities. As a result, WSEI University can even more effectively support the development of education and science in Poland and promote itself as an institution that educates the next generation.

WSEI University in Lublin has joined the elite group of Eagles of Quality winners. Awarded since 2017, this statuette and honorary title is a distinction granted to companies, organizations, and scientific and research institutions that have proven over the years that quality management is key to business success. WSEI University in Lublin was awarded the above title for 2023 by the Qualitas Foundation.

By unanimous decision of the Chapter and the President of the Management Board of the European Center for Economic Development, WSEI University was selected as the winner of the AMBASSADOR OF INNOVATION award in recognition of its merits and outstanding commitment to numerous projects aimed at developing innovation in Poland, unconventional thinking, and new solutions.

By decision of the Accreditation Committee evaluating applications under the 8th edition of the National Program for the Accreditation of Study Programs "Studies with a Future", the Certificate and Quality Mark "Studies with a Future" 2023 was awarded to the field of study in Logistics at WSEI University in Lublin.

WSEI University in Lublin has received the "Reliable School" and "Good University – Good Job" certificates, awarded by the Academic Information Center for the 2023/2024 academic year. The award for WSEI University was granted in the category of Best Polish Non-State Universities. The justification for the award states, among other things, that after a detailed analysis of the University's activities, WSEI University presents the best tools and projects to improve the status of its graduates on the labor market, and implements curricula that are relevant to the labor market.

WSEI University has been awarded the prestigious title of Symbol of Modern Education 2023. This award is granted by the editorial staff of Monitor Biznesu, a supplement to Rzeczpospolita, and Monitor Rynkowy, a supplement to Dziennik Gazeta Prawna. The symbols are an expression of appreciation for previous activities and achievements. The winners of the Symbol Program are companies and institutions characterized by innovation, a strong market position, and transforming their environment through intelligent mechanisms based on knowledge and competence.

The jury of the Highest Standard Quality International 2025 program awarded WSEI University the title of Laureate and Golden Emblem of QI 2025 in the Management category. The University was recognized for its Information Security Management System. The Chapter of the Program, held under the patronage of the Polish Agency for Enterprise Development, the Polish Committee for Standardization, and the Department of Process Management at the University of Economics in Krakow, awarded the activities related to the implementation and promotion of the idea of quality in all aspects of the University's activities, especially in the field of Management, which was the subject of the competition entry. The competition is organized by the editorial staff of Forum Biznesu and Biznes Trendy.

DOCTORAL STUDIES
AT WSEI UNIVERSITY

Doctoral studies *8 semesters* *in Polish and English*

ECONOMICS AND FINANCE

TECHNICAL INFORMATICS AND TELECOMMUNICATIONS

Implementation of education through various forms

CLASSES INCLUDE
lectures, seminars, and auditorium, laboratory, or project practicals conducted in Polish or English.

PREPARATION
of scientific publications and doctoral dissertation by the doctoral student.

PARTICIPATION
of doctoral students in scientific conferences.

RESEARCH WORK
in cooperation with the supervisor or supervisors.

Education at the Doctoral School

1 Prepares students for obtaining a doctoral degree.

2 Lasts 8 semesters and ends with the submission of a doctoral dissertation.

3 It is conducted on the basis of a study programme and an individual research plan.

DOCTORAL SCHOOL

WSEI UNIVERSITY BRANCH IN WARSAW

NURSING Bachelor's degree

NURSING Master's degree

COMPUTER SCIENCE Bachelor's degree

MANAGEMENT Bachelor's degree

(in the process of being established)



Have you ever dreamed of a place that not only offers high-quality education, but also inspires you to achieve unlimited goals? Our University is just such a place - full of passion, innovation, and extraordinary opportunities.



Warsaw Branch of WSEI University at 39/41 Kordeckiego Street

We are the only University in the Mazovia Province offering Nursing studies in English.

Since 2007, WSEI University has been offering degree programs in the field of Nursing. As part of the tuition fees for the Nursing field of study, the University guarantees 100% of practical classes and professional internships in health-care facilities.

Practical classes and professional internships take place in highly specialized hospitals, giving students the opportunity to participate in and observe innovative medical treatments and procedures, including such hospitals as: **Szpital Wolski im. dr Anny Gostyńskiej, Szpital Specjalistyczny Świętej Rodziny SPZOZ (Madalińskiego), Szpital Dziecięcy im. Prof. Jana Bogdanowicza, Instytut Matki i Dziecka w Warszawie, Warszawski Szpital Południowy Sp. z o.o., Warszawskie Centrum Opieki Medycznej „KOPERNIK" Sp. z o.o.**

Why choose us?

- All classes are taught by dedicated, qualified, and professional lecturers with professional experience in the United Kingdom.
- Direct contact with patients is preceded by practicals in simulated conditions, using high-quality materials and equipment, and realistic scenarios.
- Practical classes are held in small groups and supervised by members of the academic staff who take an individual approach to each student.



Teaching laboratory with simulation equipment.

WSEI University is launching a new student support initiative

Conscious Choice, Success at University, Stable Future

Comprehensive Student Support Program at WSEI University

WSEI University supports young people at every stage of their education—from choosing a field of study, through starting their education, to developing their skills and preparing for their future careers.



The aim of the project is to increase the efficiency of University management and provide support in the learning process in order to reduce the drop-out rate. As part of the activities carried out between 2025 and 2028, the University will develop a system for monitoring students' progress and needs and adapt its educational offer to their expectations.

This will enable better learning support and effective development of knowledge and skills.

Drop-out

Fundusze Europejskie dla Rozwoju Społecznego

Rzeczpospolita Polska

Dofinansowane przez Unię Europejską

The project is implemented under the European Funds for Social Development 2021-2027 program, co-financed by the European Social Fund Plus. The project is implemented on the basis of agreement number: FERS.01.05-IP.08-044/25-00 z dn. 25-07-2025

Conscious choice of study program

Visits to schools, information meetings, open days and presentations of study programs will assist young people in choosing a field of study that matches their talents, interests, and career plans. The full range of educational opportunities, career development possibilities, and prospects after graduation are presented, allowing for a well-informed decision regarding the choice of study program.

Support in adapting to academic life

The program includes adaptation workshops, consultations, and activities supporting first-year students in the process of adapting to their new academic environment.

Development of knowledge and skills

Supplementary classes will enable students to deepen their knowledge and develop key skills necessary for academic success.

Preparation for the labor market

Career counseling programs and workshops on career planning, combining education with professional experience, and finance management will support the development of skills necessary in the labor market.

Psychological and counseling support

Individual consultations and group workshops will help students cope with stress, personal problems, and the challenges of academic life.

Simplified administrative formalities

The automation of administrative processes will enable easy access to documents and facilitate the organization of studies, reducing the burden of formalities.

Competence assessment

A preliminary and final competence assessment will be carried out for each student participating in the project, allowing progress and the effectiveness of support to be measured.

It is a comprehensive support program that will cover 1,200 students of the WSEI University and a large group of high school students. Using modern tools, research, and individual student support, we are creating an environment where everyone can thrive without barriers and confidently move toward professional success.

STUDENT HOUSE

WSEI UNIVERSITY STUDENTS HAVE A NEW FACILITY AT THEIR DISPOSAL AT 2 FREZERÓW STREET.



The new Student House is located on the University campus, right next to the University building. It offers students modern rooms, a kitchen, a canteen, and parking.

DISTANCE

WSEI University - 220m
Old Town - 3,4 km
Litewski Square - 4,0 km



Residents have access to a fully equipped kitchen (tableware, microwave, cordless kettle), and although cooking is not possible there, there is a canteen on site where you can purchase a subscription for breakfast and dinner.

Additionally, those interested can purchase a parking subscription.



There are 140 rooms available, accommodating up to 239 individuals. There are single, double, and triple rooms to choose from, as well as single rooms with king-size beds.

The rooms are fully equipped and have Internet access. Most rooms are equipped with refrigerators and TV sets. The building has a laundry room and a common study area, known as the common room. For the safety of residents, cameras are installed in the corridors and in front of the building.

STUDENT HOUSE
✆ +48 508 245 780 dom.studenta@wsei.pl
www.wsei.pl/rekrutacja.wsei.lublin.pl/en/student-house/
WSEI UNIVERSITY – STUDENT SERVICE OFFICE ✆ +48 81 749 17 77

TEACHING FACILITIES

E-University

- WI-FI
- E-index
- Classes schedule and didactic materials
- E-library
- Documents and applications templates
- Information on internships and apprenticeships
- Information about lectures' office hours
- Information on scholarships awarded
- Payment information
- Electronic database of internships and apprenticeships (online tool)
- Online classes will take place in real time, in synchronous mode, providing direct contact between the student and the lecturer

- 6 spacious lecture auditoriums,
- 5 lecture halls,
- 40 practice and seminar rooms,
- 9 modern computer labs (equipped with computers with AMD Rayzen 7 processors and graphics cards GeForce RTX 3060 12GB graphics cards with the new RAM standard. They are accompanied by 27-inch monitors, with IPS matrices),
- 10 classrooms for synchronous classes (direct online classes),
- facilities adapted to the needs of disabled,
- wireless internet access,
- gym (training with a personal trainer) and gymanstic facility,
- Xerox point,
- monitoring.

WSEI UNIVERSITY STUDENT'S HOUSE

- 140 rooms with accommodation for 228 students — offering single, double, and triple rooms, as well as King Size single rooms
- All rooms are fully furnished and have Internet access. Most are equipped with a refrigerator and TV.
- The building features a laundry room and a common study/lounge area.
- A fully equipped shared kitchen is available, including tableware, a microwave, and an electric kettle.
- Additionally, interested students can purchase a parking subscription.



CONVENIENT LOCATION

in the immediate proximity of the University is located MPK bus stop and city bike station.

SCIENTIFIC INFORMATION CENTER

computerized library with reading room (61 000 copies of books).

DIDACTIC BASE

- Academic Center For Public Safety,
- Academic Center of Psychoprophylaxis and Therapy,
- Institute of Nursing and upgraded nursing and psychology labs,
- Cyber Security Laboratory
- Laboratory of Experimental Psychology,
- Public Health Laboratory,
- Monoprofile Medical Simulation Center,
- Virtual laboratories for the field of MECHATRONICS.

FACILITIES ADAPTED

to the needs of people with disabilities.

ELECTRONIC GATEHOUSE

is an electronic list of lecturers available for people staying in the WSEI building, thanks to which you can easily and quickly find a lecturer.

CAREER

With us, you can take confident steps on your career path!

AND STUDENT AFFAIRS OFFICE



We help students and graduates of WSEI University to consciously manage their careers, actively enter and effectively function in the modern job market.

Organizing internships and graduate placements

Organizing free training courses and workshops

Career counseling

Monitoring the professional career of graduates

Supporting entrepreneurship

Active job search

Organizing and participating in job fairs

Cooperating with businesses and government institutions

Professional internships

- Deepening and broadening the skills acquired by the student/intern during their studies and acquiring new skills through solving real-life professional tasks.
- Broadening the knowledge acquired during studies.
- Acquiring the skills and behaviors needed in the work environment.
- Familiarizing interns with the organization and functioning of the institution and its units related to the performance of tasks directly related to the field of study and specialization.
- Familiarizing interns with the technical, technological, and IT equipment of the institution.
- Learning about the professional environment, professional ethics, and a holistic and individualized approach to people in the process of completing professional internships.

CAREER AND STUDENT AFFAIRS OFFICE

STUDENT ORGANIZATIONS

FACULTY OF PSYCHOLOGY AND PEDAGOGY

- ACADEMIC CENTER FOR PEER SUPPORT (ACPS)
- WSEI VOLUNTEERING
- INNOVATION Psychology Academic Circle



Erasmus Week. Logi-start Student Logistics Academic Circle.



WSEI University Anniversary Picnic. Progressus Preschool and Early School Education Academic Circle.

FACULTY OF TRANSPORT AND INFORMATION TECHNOLOGY

- AI VISION LAB Student Academic Circle
- INNOVATIO Student Academic Circle - INNOVATIVE APPLICATIONS OF INFORMATION TECHNOLOGY

FACULTY OF HEALTH SCIENCES

- PHYSIOZONE Academic Circle
- Academic Circle at the Medical Simulation Center

FACULTY OF ADMINISTRATION AND SOCIAL SCIENCES

- ADMINISTRATYWISTÓW Academic Circle



Provincial Harvest Festival in Świdnik. Academic Circle at the Medical Simulation Center.

EDUCATIONAL OFFER

Studies in English

BACHELOR DEGREE

FIRST CYCLE STUDIES (6 SEMESTERS)

- NURSING
- NURSING
  at WSEI University Branch in Warsaw
- MANAGEMENT
- MANAGEMENT
  in the process of being established at WSEI University Branch in Warsaw
- E-BUSINESS: E-MARKETING & E-COMMERCE
- PSYCHOLOGY
- SPORTS SCIENCE & COACHING

ENGINEER DEGREE

FIRST CYCLE STUDIES (7 SEMESTERS)

- COMPUTER SCIENCE
- COMPUTER SCIENCE
  at WSEI University Branch in Warsaw
- LOGISTICS

MASTER DEGREE

SECOND CYCLE STUDIES (4 SEMESTERS)

- COMPUTER SCIENCE
- MANAGEMENT
- NURSING

MASTER DEGREE

5-YEARS STUDIES

- PHYSIOTHERAPY

Studies in Polish

/N/ - NEW

BACHELOR DEGREE

FIRST CYCLE STUDIES (6 SEMESTERS)

▪ ADMINISTRATION ▪ E-BUSINESS: E-MARKETING & E-COMMERCE ▪ ECONOMICS ▪ FINANCE AND ACCOUNTING ▪ INTERNAL SECURITY ▪ MANAGEMENT ▪ BUSINESS LAW AND FINANCE ▪ NURSING ▪ NURSING at the WSEI University Branch in Warsaw ▪ OCCUPATIONAL THERAPY WITH REHABILITATION ▪ PEDAGOGY ▪ PSYCHOLOGY /N/ ▪ SPORTS SCIENCE & COACHING

ENGINEER DEGREE

FIRST CYCLE STUDIES (7 SEMESTERS)

▪ COMPUTER SCIENCE ▪ LOGISTICS ▪ MECHATRONICS ▪ TRANSPORT /N/ ▪ ARTIFICIAL INTELLIGENCE IN LOGISTICS AND TRANSPORT /N/ ▪ GAME DEVELOPMENT, GRAPHICS AND INTERACTIVE TECHNOLOGIES

MASTER DEGREE

SECOND CYCLE STUDIES (4 SEMESTERS)

▪ ADMINISTRATION ▪ COMPUTER SCIENCE ▪ ECONOMICS ▪ PEDAGOGY ▪ PSYCHOLOGY ▪ MANAGEMENT ▪ NURSING ▪ NURSING at the WSEI University Branch in Warsaw /N/ ▪ MODERN TECHNOLOGIES IN BUSINESS AND MANAGEMENT ▪ TRANSPORT

MASTER DEGREE

MASTER'S DEGREE, 5-YEARS STUDIES

▪ PHYSIOTHERAPY ▪ PRE-SCHOOL AND EARLY SCHOOL PEDAGOGY ▪ PSYCHOLOGY ▪ PSYCHOLOGY FOR MASTERS

INTERNATIONAL EXCHANGE

Erasmus +

ERASMUS+ is a program for higher education institutions, students, doctoral candidates, and staff. Its goal is to support international cooperation between universities, enable students to study and/or undertake professional internships/traineeships abroad, promote the mobility of university staff, and create numerous opportunities for universities to participate in projects with international partners.

University offers the ERASMUS + scholarships for students, who finished min. 1 year of study programme and for graduates who are interested to experience the mobility exchange in any other country of the European Union. Students can apply for:

- **STUDIES – a semester or a year at a university;**
- **INTERNSHIPS – from min 2 months up to 12 months during the study programme.**

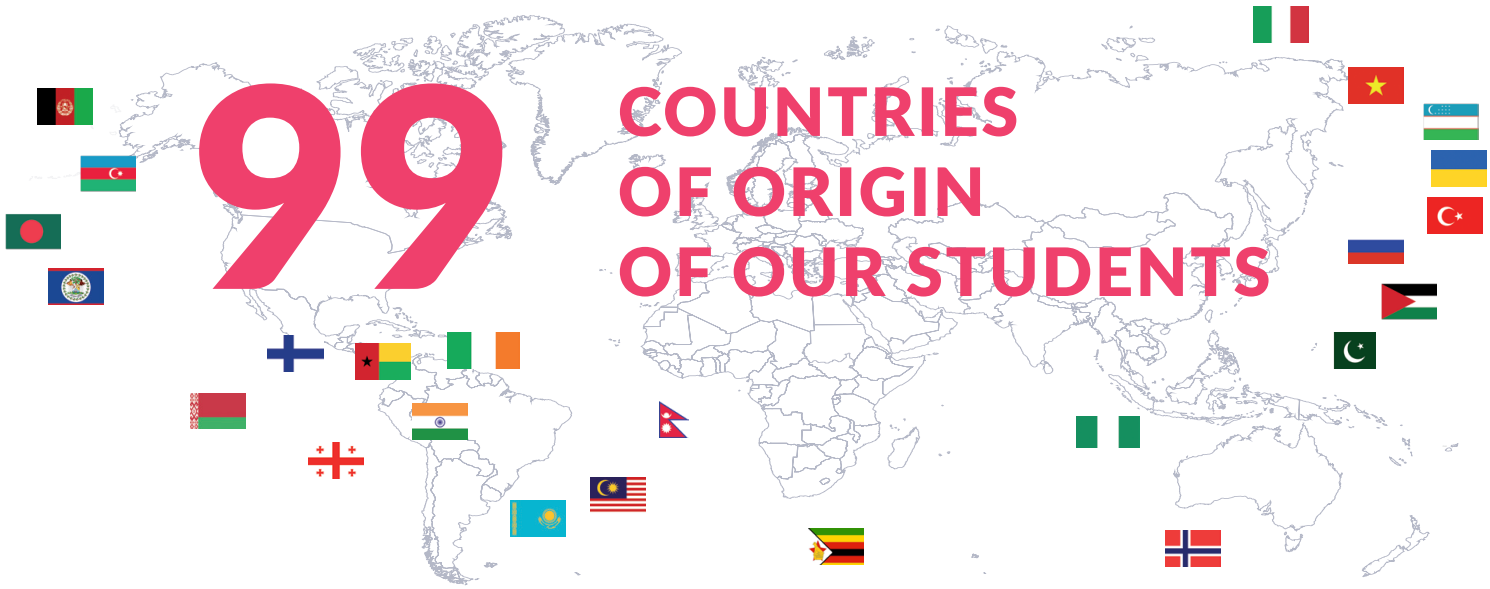
BENEFITS OF THE STUDENTS' EXCHANGES:

- Learning or improving foreign language.
- Getting to know other cultures and countries.
- Building business contacts and networks.
- Increasing employment opportunities in the home country or abroad.
- Development of skills such as: adaptation to new conditions, problem solving, creativity.
- Experiencing a different style of teaching or work.
- The opportunity to meet new people and explore new places.

Erasmus+



Thanks to the Erasmus+ programme, you will not only gain knowledge and skills, but also develop as a global citizen and be ready to meet the challenges of the modern global job market!



COMPUTER SCIENCE



ADVANTAGES OF THE PROGRAM

- A degree in the Computer Science field of study is recognized in all EU countries.
- Lecturers are outstanding professors in the field of computer science and practitioners working in leading IT companies.
- Professional equipment and software are used for the practicals, including: a specialized Cyber-Range training tool, prepared by experts advising EU and NATO security structures, a modern, fully equipped laboratory with the possibility of physical division into two zones: Blue Team and Red Team, Forensic Team.
- Practicals, conferences, meetings, and trips dedicated to improving students' skills are carried out in cooperation with the National Cybersecurity Center (an institution of the Ministry of National Defense).
- Applicants who have documented professional experience may submit documents confirming this and apply for recognition of learning outcomes in selected modules, including the practical module (professional internship).
- The COMPUTER SCIENCE program was awarded „Laur Innowacji".
- During their studies, students complete internships: first cycle – 6 months, second cycle – 3 months.
- Classes are conducted using tools such as: Cisco Packet Tracer, Nod Endpoint Security, Microsoft SQL Server, Oracle Database, Power BI, WordPress or Android Studio.
- The predominance of practical classes is in the form of computer labs.

MODERN LABORATORIES:

- » *Cybersecurity Laboratory*
- » *Network Services Security IT Laboratory*
- » *Audio-Video Recording and Multimedia Applications Laboratory*
- » *IP Network Services Quality Laboratory*

Partners of the program

Asseco Data System S.A.

Billennium S.A.

Capgemini

Devcomm ICT

Edge One Solutions Sp. z o.o.

eLeader Sp. z o.o.

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALIZATIONS:

FIRST-CYCLE ENGINEERING STUDIES

Practical study profile 7 semesters

- » SOFTWARE ENGINEERING AND MOBILE TECHNOLOGIES
- » CYBERSECURITY AND NETWORK TECHNOLOGIES
- » IMPLEMENTATION OF INFORMATION SYSTEMS

SECOND-CYCLE STUDIES

General academic profile of studies 4 semesters

- » CYBERSECURITY
- » PROGRAMMING AND DATA ANALYSIS
- » DIGITAL TECHNOLOGIES IN BUSINESS

THIRD-CYCLE DOCTORAL STUDIES

IN THE FIELD OF TECHNICAL INFORMATICS AND FINANCE

ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Possess knowledge and skills in software engineering, selection of programming environments, and tools for designing, implementing, and testing IT systems, including web applications.
- Design, implement, and perform management of modern multimedia applications.
- Ability to analyze data using professional analytical tools.
- Analyze how computer and network systems work and diagnose these systems.
- Design, implement, and maintain computer networks and computer/IT systems with particular emphasis on their security.
- Create cybersecurity for IT systems and know the principles of ensuring cybersecurity for companies and enterprises.
- Explore and extract key business-relevant indicators from data and be able to use digital technologies in business.
- Prepared to obtain industry certifications.

I

II

Fundacja Lublin GameDev

Infinite IT Solutions

InnFlow Sp. z o.o.

Mikrobit Sp. z o.o.

Netrix S.A.

Parys Sp. z o.o.

Poczta Polska S.A.

Poligon Studio

Pyramid Games S.A.

Sii Sp. z o.o.

LOGISTICS



ADVANTAGES OF THE PROGRAM

- A degree in the field of study LOGISTICS is recognized in all EU countries and does not require recognition.
- Students complete internships during their studies: Bachelor's degree – 6 months.
- Logistics studies are classified as interdisciplinary, meaning that students gain broad knowledge of various processes related to management, as well as in the fields of technology, computer science, and freight forwarding.
- Classes are taught by practitioners—specialists in the fields of logistics, transportation, and management.
- The LOGISTICS field of study received the "Leader in Educational Quality" award.
- Specializations are tailored to the needs of the labor market.
- Prospective students with documented professional experience may submit supporting documents during the admission process and apply for recognition of prior learning for selected modules, including the practical module (professional internship).
- Labor market experts predict that there will be no shortage of jobs in logistics for the next dozen or so years. In this respect, the industry can even compete with the IT sector.
- LOGISTICS is a field consisting primarily of transportation and warehousing. This sector of the economy offers stability.

MODERN LABORATORIES:

- **Rapid Prototyping and Reverse Engineering Laboratory**
- **Vibroacoustic Diagnostics Laboratory**

Partners of the program

Billennium S.A. | Colian Sp. z o.o. | Poczta Polska S.A. | Sii Sp. z o.o. | Lemonex S.A. | Parys Sp. z o.o.

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALISATIONS:

FIRST-CYCLE ENGINEERING STUDIES

Practical study profile **7 semesters**

» LOGISTICS AND SUPPLY CHAIN MANAGEMENT

» LOGISTICS IN E-COMMERCE

ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

Formulate and solve practical problems in the broadly defined field of logistics, and in particular:

- Model logistics processes.
- Prepare and implement operating procedures for warehousing and transportation facilities.
- Evaluate the performance of supply chains in terms of cost, quality, and operations.
- Analyze and then improve the efficiency of logistics systems.
- Select the optimal IT system for logistics - WMS, MES, or TMS.
- Analyze and evaluate the structure and necessity of maintaining inventory.
- Use MRP systems to optimize the planning process.
- Use telematics systems to optimize transportation processes.
- Evaluate and optimize the cost structure in warehousing, production, and transportation processes.
- Automate and standardize logistics processes.
- Apply the Lean approach to logistics process management.
- Plan the optimal transport route for domestic and international shipments in terms of economic and legal considerations.
- Optimally apply e-logistics solutions to improve logistics processes.

Drukarnia DAKO Kozioł i wspólnicy

Elektro-Spark Sp. z o.o

Fabryka Cukierków „Pszczółka” S.A.

Instytut Transportu Samochodowego

MPK Lublin Sp. z o.o.

Nagel-Group I Nagel Polska Sp. z o.o.

Quantum Qguar Sp. z o.o.

Raben Logistics Polska Sp. z o.o.

ROHLIG SUUS Logistics S.A.

Specjał Sp. z o.o.

Stokrotka Sp. z o.o.

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

MANAGEMENT



ADVANTAGES OF THE PROGRAM

- The degree in MANAGEMENT is recognized in all EU countries and does not require nostrification.
- During their studies, students complete internships: first cycle – 6 months, second cycle – 3 months.
- The University regularly organizes business workshops, training sessions, and meetings with institutions that provide assistance in obtaining funding for starting your own business.
- The University cooperates with external organizations. This allows employers to contribute to the study program, provide substantive support, and communicate their needs and requirements for future employees. Lecturers are practitioners who manage companies on a daily basis.
- The use of practical and interactive business learning methods, such as simulation games, allows for the effective development of management skills in realistic conditions.

MODERN LABORATORIES:

- *Research Laboratory for Audio-Video Recording*
- *Multimedia Technology Laboratory*
- *Cybersecurity Laboratory*
- *Comprehensive Foreign Language Learning Laboratory*
- *IT Laboratory*

Partners of the program

Herbapol - Lublin S.A.

Nagel Group Sp. z o.o.

PKS International Cargo S.A.

Poczta Polska S.A.

PZL - Świdnik S.A.

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALIZATIONS:

FIRST-CYCLE STUDIES

Practical study profile 6 semesters

- » MODERN HUMAN RESOURCE MANAGEMENT
- » BUSINESS MANAGEMENT
- » SPORTS AND RECREATION MANAGEMENT

SECOND-CYCLE STUDIES

Practical study profile 4 semesters

- » E-BUSINESS AND COMPANY MANAGEMENT
- » MARKETING AND SALES MANAGEMENT
- » MANAGEMENT IN THE PUBLIC AND NON-GOVERNMENTAL SECTOR

ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Have knowledge and skills necessary to run your own business.
- Understand the complex processes and phenomena occurring in organizations and their environment.
- Possess the skills and competencies to recognize, diagnose, and solve problems related to the functioning of the organization.
- Be able to analyze real decision-making situations and make the right decisions in key areas of the organization's activities.
- Have the ability to use appropriate methods and tools, including ICT techniques, to properly perform tasks and achieve the organization's goals.
- Be prepared for modern organization management in conditions of uncertainty and risk, thinking and acting in an entrepreneurial manner.

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Rynek Elizówka S.A.

Stokrotka Sp. z o.o.

Ursus S.A.

Urząd Miasta Lublin

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

E-BUSINESS: E-MARKETING & E-COMMERCE



ADVANTAGES OF THE PROGRAM

- The degree in the field of study E-BUSINESS: E-MARKETING & E-COMMERCE is recognized in all EU countries and does not require recognition.
- The study program is continuously monitored in light of the University's socio-economic environment and adapted to the needs of employers and the labor market.
- During the bachelor's degree exam, students present a solution to a selected problem—which they have prepared in advance as a project—and discuss two topics from a provided list.
- The courses are taught by qualified faculty members from the WSEI University in Lublin, as well as e-business professionals who share their extensive experience.
- Students complete a 6-month professional internship.
- Graduates of first-cycle studies have the opportunity to continue their studies in second-cycle programs in the field of Management, and after completion, they may also pursue doctoral studies at the Doctoral School of the WSEI University.
- The education program includes practical courses that utilize specialized software used in various industries, enabling students to acquire practical skills in business and management

MODERN LABORATORIES:

- » Multimedia Technology Laboratory
- » Network Services Security Laboratory
- » Cybersecurity Laboratory
- » Comprehensive Foreign Language Learning Laboratory
- » Computer Science Laboratory

Partners of the program

Coface Poland Factoring Sp. z o.o.

INTERBUD-LUBLIN S.A.

Nagel Polska Sp. z o.o.

Orange Polska S.A.

Winhill Consulting Marek Rutkowski

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALIZATIONS:

FIRST-CYCLE STUDIES

Practical study profile **6 semesters**

» E-COMMERCE AND THE MANAGEMENT OF E-BUSINESS
» E-MARKETING AND NEW MEDIA

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ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Possess up-to-date knowledge of how businesses operate in the digital environment.
- Possess the skills necessary to conduct business online.
- Model the use of the Internet in commercial and promotional activities of businesses.
- Conduct promotional activities on social media.
- Manage e-commerce projects on social media and implement them effectively.
- Develop effective promotional campaigns using Google Ads (preparation for the Google AdWords certification).
- Be able to measure the effectiveness of e-commerce activities using Google Analytics.
- Analyze consumer engagement in shaping electronic sales channels.
- Create IT solutions for e-commerce operations.

NEW FIELDS OF STUDY – NEW SKILLS, COMPREHENSIVE PROGRAM OF WSEI UNIVERSITY

The project is implemented under the European Funds for Social Development 2021-2027 program, co-financed by the European Social Fund Plus. The project is implemented on the basis of agreement number: FERS.01.05-IP.08-0375/23-00 z dn. 08-07-2024 r.

Fundusze Europejskie dla Rozwoju Społecznego
Rzeczpospolita Polska
Dofinansowane przez Unię Europejską

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

NURSING



ADVANTAGES OF THE PROGRAM

- The primary objective of the NURSING program is to educate highly qualified nursing specialists who, thanks to their broad knowledge, with particular emphasis on health sciences as the leading discipline and medical sciences, will be competitive, desirable, and fully independent medical personnel who fulfill their professional role in the healthcare system.
- Cooperation with numerous healthcare institutions.
- Practical study programs tailored to the tasks that graduates will perform in their work.
- In second-cycle nursing studies, students write a thesis and present it during their final exam, which also includes questions related to the study program.
- The studies are also conducted at the Warsaw Branch of the WSEI University.
- A degree in NURSING is recognized in all EU countries.
- During their studies, students take practical classes and complete professional internships in accordance with education standards.

MODERN TEACHING LABORATORIES

- *Department of Anatomy*
- *Monoprofile Medical Simulation Center (equipped with a 3D anatomical table, phantoms, anatomical models)*

Partners of the program

Centrum Onkologii Ziemi Lubelskiej im. św. Jana z Dukli

Samodzielny Publiczny Szpital Wojewódzki im. Papieża Jana Pawła II w Zamościu

Samodzielny Publiczny Wojewódzki Szpital Specjalistyczny w Chełmie

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALIZATIONS:

FIRST-CYCLE STUDIES

Practical study profile 6 semesters

SECOND-CYCLE STUDIES

Practical study profile 4 semesters

CLASSES AT THE MONOPROFILE MEDICAL SIMULATION CENTER:

The main objective of the classes conducted at the Medical Simulation Center is to improve the quality of education in the nursing field of study by introducing modern technologies, simulators, and authentic medical scenarios into the curriculum.

The use of medical scenarios and modern simulators in the education process, which can mimic patient behavior and symptoms, allows for the simulation of various patient conditions and enables students to independently and repeatedly perform techniques, and medical procedures at a higher level, which contributes to the acquisition of skills and the reduction or elimination of errors in the future, thereby increasing patient safety.

ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Provide services in accordance with current medical knowledge in the field of health promotion, health maintenance, and disease prevention.
- Provide nursing care for the sick, disabled, and dying.
- Work in accordance with professional ethics, respecting and honoring the rights of the patient.
- Establish cooperation within healthcare teams and initiate and support local community health initiatives.
- Prescribe medications and specific medical devices in accordance with applicable laws and regulations, and take a professional approach to the marketing strategies of the pharmaceutical industry.
- Conduct scientific and research work in the field of Nursing.
- Lead and supervise teams of nurses and midwives.

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NEW FIELDS OF STUDY – NEW SKILLS, COMPREHENSIVE PROGRAM OF WSEI UNIVERSITY

The project is implemented under the European Funds for Social Development 2021-2027 program, co-financed by the European Social Fund Plus. The project is implemented on the basis of agreement number: FERS.01.05-IP.08-0375/23-00 z dn. 08-07-2024 r.

Fundusze Europejskie dla Rozwoju Społecznego

Rzeczpospolita Polska

Dofinansowane przez Unię Europejską

Samodzielny Publiczny Zakład Opieki Zdrowotnej w Puławach

Szpital Neuropsychiatryczny im. Prof. Mieczysława Kaczyńskiego w Lublinie

Uniwersytecki Szpital Dziecięcy w Lublinie

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

PHYSIOTHERAPY



ADVANTAGES OF THE PROGRAM

- Graduates of the long-cycle studies in the field of PHYSIOTHERAPY obtain the professional title of Master of Physiotherapy.
- By studying PHYSIOTHERAPY, you will gain the knowledge and practical skills necessary to diagnose and plan physiotherapy for musculoskeletal disorders and internal diseases, as well as to take action to promote physiotherapy and health protection.

MODERN TEACHINGLABORATORIES:

» *Department of Anatomy*

» *Monoprofile Medical Simulation Center (equipped with a 3D anatomical table, phantoms, anatomical models)*

- Graduates of the PHYSIOTHERAPY field of study, in accordance with the Act of September 25, 2015, on the profession of a physiotherapist (Journal of Laws 2015, item 1994) - which legally regulates the independence of practicing the profession and working in medical facilities - obtain full qualifications to practice the independent medical profession of physiotherapist.
- Classes are conducted by an experienced team of doctors and physical therapists.
- During your studies, you will learn about the anatomy of the human body in detail, become familiar with the progression of many diseases, and learn how to conduct and monitor effective physical therapy.
- The education program includes a duration of 1,560 hours for professional internships, which take place in renowned hospitals and rehabilitation clinics in Lublin.

Partners of the program

Fizjokinezis Andrzej Kawęcki

Musi Lublin Sp. z o. o.

NZOZ Sanus Jacek Madej

Revita Arkadiusz Sałbut

Wojewódzki Ośrodek Medycyny Pracy w Lublinie

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALIZATIONS:

LONG-CYCLE MASTER'S DEGREE STUDIES

Practical study profile 10 semesters

» PHYSIOTHERAPY IN VARIOUS FIELDS OF MEDICINE, INCLUDING GERIATRIC CARE
» PHYSIOTHERAPY IN SPORTS

PHYSIOTHERAPY is:

- one of the few fields of study in the country that emphasizes the possibility of choosing a specific career path in line with current trends in the profession,

- a field of study that allows students to establish their first professional contacts in medical institutions where practical classes are held.

PHYSIOTHERAPIST is a profession in the field of medical sciences that is currently in high demand on the labor market. It is a highly prestigious and recognized profession in the healthcare system, as it allows for the independent conduct of physiotherapy treatment for patients.

1,560 hours of professional internships in renowned hospitals and rehabilitation clinics in Lublin.

ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Be able to introduce various physiotherapy methods and techniques tailored to the patient's needs and functional capabilities (movement therapy, massage, manual and fascial techniques, physical therapy and balneotherapy treatments).
- Work with patients of different ages and with various medical conditions.
- Be able to apply physiotherapy in neurology and neurosurgery, orthopedics, rheumatology, surgery, cardiology and cardiac surgery, pulmonology, pediatrics, geriatrics, psychiatry, oncology, palliative medicine, and metabolic diseases, among others.
- Be able to conduct physiotherapy after sports injuries.
- Diagnose and provide physical therapy for children with posture defects.
- Prepare to practice independently as a physiotherapist, from diagnosis to planning and conducting the physiotherapy process.

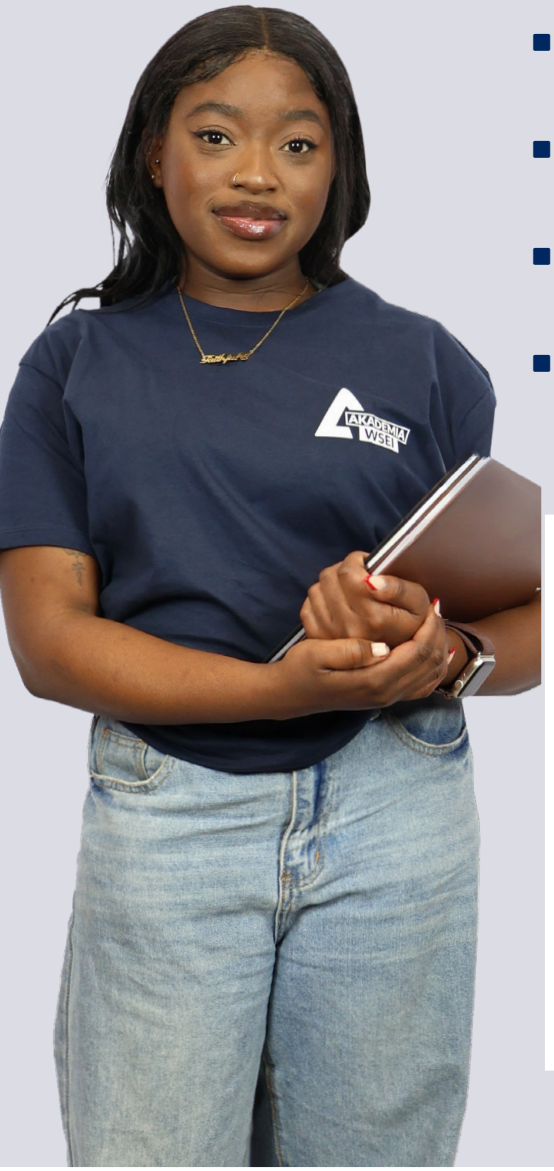
Wojewódzki Szpital Specjalistyczny im. Stefana Kardynała Wyszyńskiego SPZOZ

Wojewódzki Szpital Specjalistyczny w Chełmie

Zakład Leczniczy "Uzdrowisko Nałęczów" S.A.

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

PSYCHOLOGY



ADVANTAGES OF THE PROGRAM

- Study programs in the field of PSYCHOLOGY are tailored to the needs of the labor market.
- During their studies, students undertake internships in line with their specializations.
- Lectures are delivered by distinguished scientists and practitioners (specialists, trainers, and therapists).
- The Statistics in Psychology course is accredited by Predictive Solutions (under the patronage of IBM Poland).

IBM®

predictive SOLUTIONS

MODERN LABORATORIES:

- *Psychological Assistance Laboratory*
- *Transportation Psychology Laboratory*
- *Experimental Psychology Laboratory (including the following research units: Psychophysical Research, Cognitive and Psychometric Research, and Experimental Neuropsychology and Neurocybernetics)*

Partners of the program

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

Centrum Interwencji Kryzysowej w Lublinie

Centrum Psychoterapii i Coachingu Synergia

Centrum Wsparcia Psychologicznego Sp. Z o.o.

Dom Pomocy Społecznej „Betania”

Fundacja Alpha w Lublinie

Dom Pomocy Społecznej im. Matki Teresy z Kalkuty

Młodzieżowy Ośrodek Wychowawczy im. Aleksandra Kamińskiego w Puławach

Stowarzyszenie MONAR Poradnia Profilaktyki, Leczenia i Terapii Uzależnień w Lublinie

SPECIALIZATIONS:

FIRST-CYCLE STUDIES

General academic profile of studies 6 semesters

- » PSYCHOLOGY IN BUSINESS
- » PSYCHOLOGY IN HEALTH PROMOTION
- » PSYCHOLOGY IN SOCIAL REHABILITATION
- » PSYCHOPROPHYLAXIS AND PSYCHOLOGICAL ASSISTANCE

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ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Have comprehensive knowledge important for assisting people.
- Possess broad social skills, enabling them to understand contemporary people and the world, their place and role in it, the need for continuous development and personal (including professional) improvement, and cooperation with other specialists in solving important problems of institutions and social groups.
- In particular, you will acquire the knowledge and skills necessary to:
  - Diagnosing psychological mechanisms of normal and dysfunctional development and lifestyle.
  - Analyzing human behavior and conducting diagnostic and support activities.
  - Providing psychological support to people in crisis or experiencing life difficulties.
  - Intervening in situations of conflict and danger (intervention, mediation, negotiation).
  - Conducting preventive and therapeutic activities.

NEW FIELDS OF STUDY – NEW SKILLS, COMPREHENSIVE PROGRAM OF THE LUBLIN WSEI UNIVERSITY

The project is implemented under the European Funds for Social Development 2021-2027 program, co-financed by the European Social Fund Plus. The project is implemented on the basis of agreement number: FERS.01.05-IP.08-0375/23-00 z dn. 08-07-2024 r.

Fundusze Europejskie dla Rozwoju Społecznego

Rzeczpospolita Polska

Dofinansowane przez Unię Europejską

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

Samodzielny Publiczny Szpital Kliniczny nr 1 w Lublinie

Szpital Neuropsychiatryczny im. Prof. Mieczysława Kaczyńskiego

Zespół Poradni nr 2 w Lublinie

ZESPÓŁ PORADNI NR 2

SPORTS SCIENCE & COACHING



ADVANTAGES OF THE PROGRAM

- The field of study for SPORTS SCIENCE & COACHING focuses on acquiring knowledge in the fields of sports education and diagnostics, as well as the ability to interpret data obtained using specialized diagnostic equipment necessary for planning training processes.
- SPORTS SCIENCE & COACHING is an interdisciplinary field that combines various disciplines in the areas of sports and health.
- The study program includes over 50 hours of practical classes utilizing the Biofeedback method during training.
- The study program allows for the integration of academic knowledge with specialized courses such as those offered by UEFA, enabling a comprehensive approach to the athlete.
- The study program utilizes modern information technologies in sports, allowing for the integration of data from various sports devices.
- As part of the Coaching Specialization (Physical Education Coaching), students can complete a professional UEFA course leading to soccer coaching certification. This is made possible through the University's collaboration with the Lublin Soccer Association and the PZPN Coaching School.

MODERN LABORATORIES:

- » Cybersecurity Laboratory
- » Comprehensive Foreign Language Learning Laboratory
- » Computer Laboratory

Partners of the program

Akademia Piłkarska Motor Lublin

Elite Football Performance

Fabryka Ogólnego Rozwoju

K1 Fighting Center

Lubelski Związek Piłki Nożnej

Urząd Miasta Lublin - Wydział Sportu

In order to ensure that the study programs are tailored to the needs of the labor market, WSEI University's faculties have Experts Council that review education programs, recommend which fields of study and specializations are worth launching, and offer students internships to prepare them for professional work.

SPECIALIZATIONS:

FIRST-CYCLE STUDIES

Practical study profile **6 semesters**

» **PHYSICAL EDUCATION COACHING**

» **SPORTS MANAGEMENT**

As part of the project "New Fields of Study – New Skills: A Comprehensive Program at the WSEI University in Lublin", the following laboratories will be established:

- Laboratory of Physical Therapy and Wellness,
- Laboratory of the Sports Diagnostics Center at the WSEI University in Lublin,
- Laboratory of Sports Psychology.

ACQUIRED SKILLS AND QUALIFICATIONS

After completing your studies, you will:

- Perform basic physical, biomechanical, and physiological measurements during exercise.
- Interpret results and draw conclusions that enable the development of various training programs.
- Evaluate the effectiveness of training based on the results of fitness, functional, and psychomotor tests.
- Plan the individual athletic career of an athlete and the team.
- Have the ability to modify the training plan depending on the athlete's progress or changing conditions.
- Be able to design a training plan using coaching and psychomotor tools tailored to the athlete.
- Have the opportunity to obtain a UEFA coaching license. To this end, we collaborate with the LZPN (UEFA coaching courses).
- Be able to plan a training program using coaching and psychomotor tools tailored to the athlete.

The project is implemented under the European Funds for Social Development 2021-2027 program, co-financed by the European Social Fund Plus. The project is implemented on the basis of agreement number: FERS.01.05-IP.08-0375/23-00 z dn. 08-07-2024 r.

Fundusze Europejskie dla Rozwoju Społecznego

Rzeczpospolita Polska

Dofinansowane przez Unię Europejską

Centrum Medyczne „VITA"

K.S. Lublinianka

Medical Sport

MKS Start Lublin

Szkoła trenerów PZPN

JALGPALLIKLUBI FC NÕMME UNITED MTÜ

Medisport rehabilitacja - klinika ortopedii i rehabilitacji Lublin

Stowarzyszenie Sędziów Piłki Nożnej Lubelszczyzny

Szpital Neuropsychiatryczny im. Prof. Mieczysława Kaczyńskiego Samodzielny Publiczny Zakład Opieki Medycznej w Lublinie

Specializations within programs are launched when a minimum of 30 people apply in the field of study.

GENERAL CONDITIONS OF STUDYING

ORGANIZATION OF THE ACADEMIC YEAR

The academic year begins on 1st of October and ends on 30th of September. It is divided into two semesters: winter and spring. Both semesters end with a 2-week examination session, during which no classes are held. If there is no positive evaluation of the exam, the student has the right to retake the exam, during the 2 weeks retake session. From 30th of June to 30th of September, students have the holiday break.

IN THE ACADEMIC YEAR, THERE ARE TWO HOLIDAY BREAKS:

- **in the Winter Semester – CHRISTMAS HOLIDAY (end of December)**
- **in the Spring Semester – EASTER HOLIDAY (spring – movable feast)**

Types of studies

5-year MASTER'S STUDIES

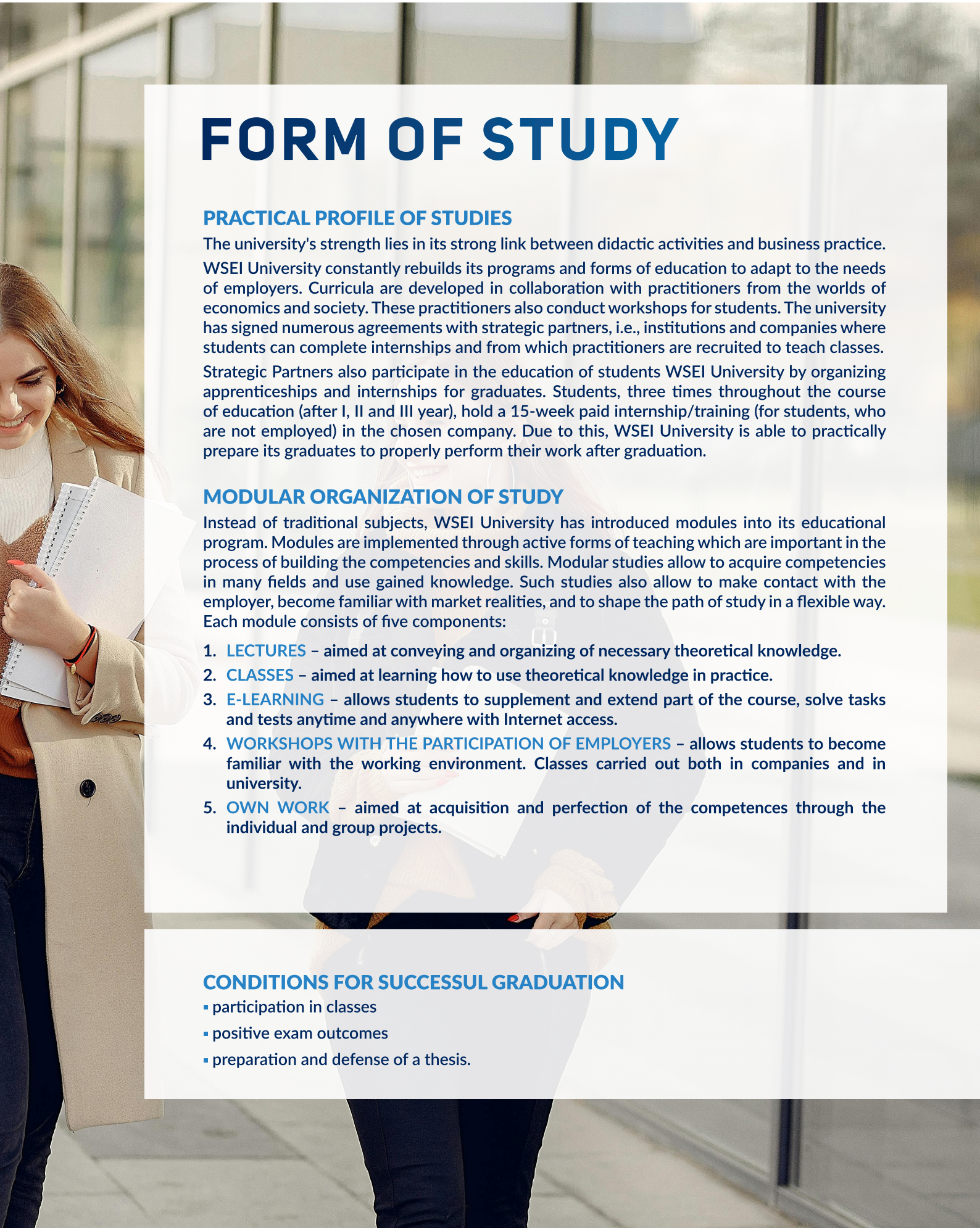
- The program lasts for 10 semesters
- Studies end with the preparation and defense of a Master's thesis
- Achieved academic title: Master

First cycle studies (BACHELOR/ ENGINEERING)

- The program lasts 6 (bachelor's) or 7 (engineering) semesters
- Studies are full-time
- Studies end with the preparation and defense of a Bachelor or Engineer's thesis
- Achieved academic title: Bachelor or Engineer

Second cycle studies (MASTER'S)

- Designed for graduates of first cycle studies (Bachelor and Engineering)
- Studies are full-time
- Studies end with the preparation and defense of a Master's thesis
- Achieved academic title: Master



FORM OF STUDY

PRACTICAL PROFILE OF STUDIES

The university's strength lies in its strong link between didactic activities and business practice.

WSEI University constantly rebuilds its programs and forms of education to adapt to the needs of employers. Curricula are developed in collaboration with practitioners from the worlds of economics and society. These practitioners also conduct workshops for students. The university has signed numerous agreements with strategic partners, i.e., institutions and companies where students can complete internships and from which practitioners are recruited to teach classes.

Strategic Partners also participate in the education of students WSEI University by organizing apprenticeships and internships for graduates. Students, three times throughout the course of education (after I, II and III year), hold a 15-week paid internship/training (for students, who are not employed) in the chosen company. Due to this, WSEI University is able to practically prepare its graduates to properly perform their work after graduation.

MODULAR ORGANIZATION OF STUDY

Instead of traditional subjects, WSEI University has introduced modules into its educational program. Modules are implemented through active forms of teaching which are important in the process of building the competencies and skills. Modular studies allow to acquire competencies in many fields and use gained knowledge. Such studies also allow to make contact with the employer, become familiar with market realities, and to shape the path of study in a flexible way. Each module consists of five components:

1. LECTURES – aimed at conveying and organizing of necessary theoretical knowledge.
2. CLASSES – aimed at learning how to use theoretical knowledge in practice.
3. E-LEARNING – allows students to supplement and extend part of the course, solve tasks and tests anytime and anywhere with Internet access.
4. WORKSHOPS WITH THE PARTICIPATION OF EMPLOYERS – allows students to become familiar with the working environment. Classes carried out both in companies and in university.
5. OWN WORK – aimed at acquisition and perfection of the competences through the individual and group projects.

CONDITIONS FOR SUCCESSUL GRADUATION

- participation in classes
- positive exam outcomes
- preparation and defense of a thesis.

ADMISSION RULES



ONLINE ADDMISSION
studyenglish@eiu.edu.pl

Your Addmission Guide

https://www.wsei.pl/en/admission/

On this page you'll find step-by-step application instructions to apply to WSEI University. Follow the instructions below to apply as a first-year student.

Step 1

DOCUMENTS REQUIRED FOR RECRUITMENT

- Passport data page.
- All educational documents that allow you to apply for a chosen field of study.
- Eligibility letter obtained from NAWA.
- Health/fitness certificate (for Nursing/Physiotherapy and Computer Science).
- Certificate of no criminal record/police clearance certificate (for Nursing, Psychology, Physiotherapy).
- English language certificate indicating the level B2 or diploma confirming completion of first-cycle studies, second-cycle studies, or long-cycle master's studies, with information about English as the language of instruction. List of recognized English language certificates available on the website.
- Parental consent for under 18 candidates to start studies.
- One passport size photo 35 x 45mm.

Step 2

- Go to https://dziekanat.wsei.pl/ and at the top of the page change the language to English using the globe sign.
- Tap on 'Sign up for college' tab and choose 'Registration'.
- Fill out the required fields and make yourself acquainted with the conditions to study at WSEI University.
- Pay the registration fee of 200 EURO.
- When you are done with completing all your information and submitting all required documents, complete the ENTRY TEST that is available on our website and upload the results to the required documents.
- Click on "Finalize" on the right to your chosen field of study in STEP 2.
- Go to 'Recruitment prints' and generate the application form. Send it with a proof of payment to our email: studyenglish@eiu.edu.pl.

Step 3

Wait for the Offer Letter that will be sent to you by e-mail.

Step 4

Pay the tuition fee for one academic year in advance.

Step 5

Wait for the documents necessary to apply for a visa. They will be issued monce the payment is confirmed by the accounting department. These documents include:

- The Final Acceptance Letter.
- The Recommendation Letter to the Polish Embassy.
- The Certificate of Enrollment.



Welcome to WSEI University!

When you arrive to Poland, please make sure that you have the legalized originals of the required documents, because you will need to submit them. If you have any questions concerning admission procedure please contact ***studyenglish@eiu.edu.pl***

In addition, within 30 days of admission, student has to present an health insurance and accident insurance for the entire period of study in Poland, or a European Health Insurance Card, or sign an insurance agreement with the National Health Fund.

HOW TO FINANCE YOUR STUDIES

WSEI UNIVERSITY OFFERS A RANGE OF FINANCIAL SUPPORT OPTIONS FOR STUDENTS, WHICH THEY CAN TAKE ADVANTAGE OF FROM THE VERY FIRST YEAR OF THEIR STUDIES.

Financial support

1 RECTOR'S SCHOLARSHIP

for the best students with outstanding academic and artistic achievements

If your GPA is at least 4.00 and you are actively involved in student organizations, represent the University at external events, participate in scientific and research projects, or promote your own artistic achievements with distinction, you can apply for the Rector's scholarship for the best students.

2 RECTOR'S SCHOLARSHIP

for the best students with outstanding achievements in sports

If you have achieved outstanding results in international or national sports competitions, you can apply for the Rector's scholarship in the sports category.

3 MINISTER'S SCHOLARSHIP

for significant scientific, artistic, or athletic achievements

If you have significant academic or artistic achievements related to your studies, or significant achievements in sports, you can apply for the Minister's Scholarship.

4 SCHOLARSHIP FOR INDIVIDUALS WITH DISABILITIES

If you have a disability certificate, you can count on a scholarship, which is awarded from the first year of study on the basis of a current certificate. It is paid monthly, and its amount depends on the degree of disability.

5 SOCIAL SECURITY SCHOLARSHIP

You can receive it from your first year of studies if your family's income does not exceed PLN 2,099.70 net per person per month (in the 2026/2027 academic year). Additionally, if you are a full-time student, you can receive an increased social security scholarship for living in a student dormitory or in a facility other than a student dormitory.

6 FINANCIAL AID

If you find yourself in a difficult life situation, you can apply for financial aid in the form of a one-time benefit.

I. All foreigners beginning or studying in Poland may apply for a scholarship for the disabled and/or a financial allowance.

II. All foreigners can apply for the Rector's scholarship from the second year of studies (after passing all the subjects from the first year within the set deadlines).

III. Note: A strictly defined group of foreigners may apply for a social scholarship:

S1) a citizen of a member state of the European Union, the Swiss Confederation or a member state of the European Free Trade Agreement (EFTA) - a party to the Agreement on the European Economic Area and their family members, residing in the territory of the Republic of Poland;

1a) a citizen of the United Kingdom of Great Britain and Northern Ireland referred to in Article 10(1)(b) or (d) of the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community (Official Journal of the EU L 29 of 31.01.2020, p. 7, as amended), and members of their family, living on the territory of the Republic of Poland;

2) foreigners who has been granted a permanent residence permit, or a long-term resident of the European Union;

3) foreigners who has been granted a temporary residence permit due to the circumstances referred to in Article 159 (1) or Article 186 (1) (3) or (4) of the Law on Foreigners of December 12, 2013 (Journal of Laws of 2021, item 2354, as amended);

4) foreigners who has refugee status granted in the Republic of Poland or enjoys temporary protection or subsidiary protection on the territory of the Republic of Poland;

5) holder of a certificate certifying knowledge of the Polish language as a foreign language, referred to in Article 11a Paragraph 2 of the Polish Language Act of October 7, 1999 (Journal of Laws of 2021, item 672), at least at the C1 language proficiency level;

6) a holder of a Pole's Card or a person who has been issued a decision on the confirmation of Polish origin;

7) who is a spouse, ascendant or descendant of a citizen of the Republic of Poland, living in the territory of the Republic of Poland;

8) who has been granted a temporary residence permit in connection with the circumstances referred to in Article 151 (1) or Article 151b (1) of the Law on Foreigners of December 12, 2013, or residing on the territory of the Republic of Poland in connection with the use of short-term mobility of a researcher under the conditions specified in Article 156b (1) of this Act or holding a national visa in order to conduct scientific research or development work.

Scholarships and financial allowances are not available to a student with a professional degree:

1) Master's degree, Master's degree in engineering or equivalent;

2) Bachelor's degree, Engineer's degree or equivalent, if he/she is re-entering a first degree program.

The regulations also apply to students who have studied and/or obtained degrees abroad.

For details, visit www.wsei.pl/en/for-the-student/career-and-student-affairs-office/scholarships/

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