

INFORMATION

*Become a student
of WSEI University*



WSEI University

OVER *23 years* WE CARRY OUT OUR RESPONSIBILITIES WITH GREAT PRIDE

BEGINNINGS

WSEI University was established on the strength of the permission of the Minister of Education and Sport of 24th October 2000. WSEI University is registered in the register of vocational higher education institutions in the Ministry of Science and Higher Education under the number 196. The founder of the University is Polish Foundation of the Opportunities Industrialization Centers "OIC Poland Foundation", which is the private non-governmental organisation, 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.

OUR MISSION

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

ACHIEVEMENTS

We strongly believe that educational activity of our University will bring an immense impact on the development of career opportunities for our students for the benefit of Lublin Region. We are very proud of the position that WSEI University has achieved over the years. We cannot think about those achievements without mentioning the people who contributed to create its structures from the beginning and are doing it nowadays.

EDUCATION

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

UNIVERSITY AUTHORITIES



TERESA BOGACKA, MS
The Chancellor of the University



**MIROSŁAW J. JAROSZ, MD,
PhD**
Rector



ANDRZEJ CWYNAR, PhD
Vice-Rector for Sciences
and International Cooperation



MARIUSZ PAŹDZIOR, PhD
Vice-Rector for Education
and Student Matters



SYLWESTER BOGACKI, PhD
Dean Faculty of Administration
and Social Science



ADAM RACZKOWSKI, PhD
Dean Faculty of Human Sciences



ARTUR DMOWSKI, PhD
Dean Faculty of Transport
and Computer Science

23 YEARS OF EXPERIENCE

AND A STRONG POSITION ON THE ACADEMIC MAP OF POLAND

40 000 GRADUATES

8 000 STUDENTS

INCLUDING MORE THAN 1 450 FROM 24 COUNTRIES,
IN 7 FIELDS OF STUDY IN ENGLISH



- **The modular system of teaching** allows you to gain a profession while you are still a student, acquire various competencies in different fields and get in touch with employers during the first year of your studies.



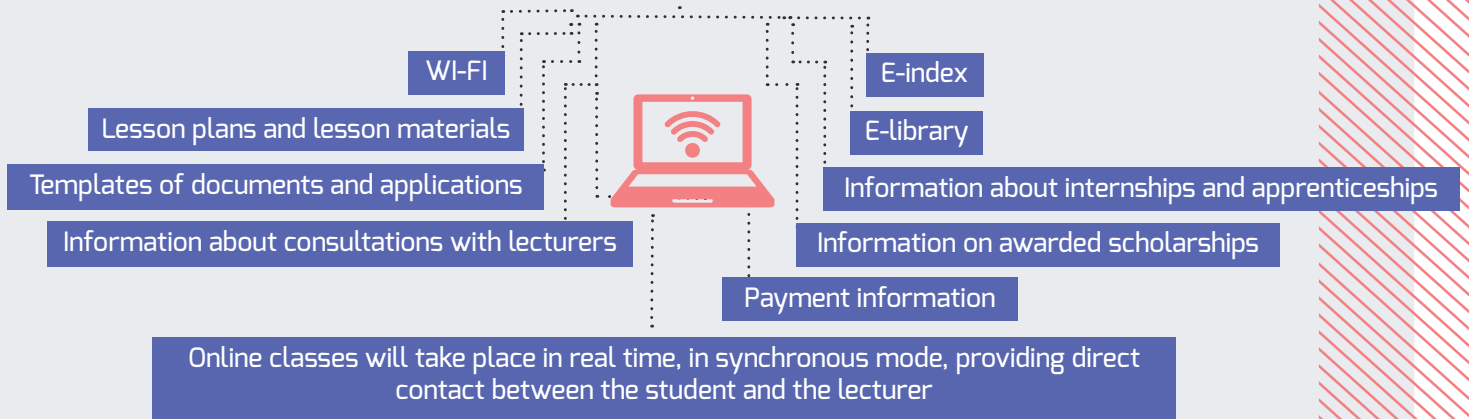
- **Practical profile of studies.** Classes are also implemented in the form of workshops and laboratories, and are taught by practitioners. You gain specific, useful skills.



- **10th place in the country among non-public higher education institutions according to the ranking supervised by the Minister of Education and Science** in two categories - according to the number of candidates applying for full-time and part-time first degree studies and full-time master's studies.

TEACHING FACILITIES

E-University



WSEI UNIVERSITY STUDENT'S HOUSE

with a modern design
for 296 people

CONVENIENT LOCATION

near the University there is
an MPK stop and a city bike station

ACCESS TO KNOWLEDGE

computerized library
with a reading room
(42,000 books)

FACILITIES ADAPTED

to the needs of people with disabilities

ELECTRONIC RECEPTION

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

Teaching facilities

- 6 lecture halls
- 5 large lecture halls
- 40 practice and seminar rooms
- 9 computer labs
- 10 classrooms for synchronous instruction (face-to-face online classes)
- facilities adapted to the needs of the disabled students
- gym
- monitoring

- **Child and Adolescent Mental Health Support and Therapy Center**
- **Monoprofile Medical Simulation Center**
- **Cyber Security Lab**
- **Laboratory of Experimental Psychology**
- **Academic Center for Public Safety Support**
- **Institute of Nursing** and modernized nursing and psychology laboratories
- Virtual Laboratories for **MECHATRONICS**

EDUCATIONAL OFFER

Studies in English

BACHELOR DEGREE
FIRST CYCLE STUDIES (6 SEMESTERS)

MANAGEMENT NURSING

NURSING at the **WSEI University Branch in Warsaw**

ENGINEER DEGREE
FIRST CYCLE STUDIES (7 SEMESTERS)

COMPUTER SCIENCE

MASTER DEGREE
SECOND CYCLE STUDIES (4 SEMESTERS)

ECONOMICS MANAGEMENT

MASTER DEGREE
5-YEARS STUDIES

PHYSIOTHERAPY

Studies in Polish

BACHELOR DEGREE
FIRST CYCLE STUDIES (6 SEMESTERS)

ADMINISTRATION, ECONOMICS, FINANCE AND ACCOUNTING, INTERNAL SECURITY,
MANAGEMENT, NURSING, **NURSING** at the **WSEI University Branch in Warsaw**,
OCCUPATIONAL THERAPY WITH REHABILITATION, PEDAGOGY, PSYCHOLOGY

ENGINEER DEGREE
FIRST CYCLE STUDIES (7 SEMESTERS)

COMPUTER SCIENCE, LOGISTICS, MECHATRONICS, TRANSPORT

MASTER DEGREE
SECOND CYCLE STUDIES (4 SEMESTERS)

**ADMINISTRATION, COMPUTER SCIENCE, ECONOMICS, PEDAGOGY, PSYCHOLOGY,
MANAGEMENT, NURSING, TRANSPORT**

MASTER DEGREE
MASTER'S DEGREE, 5-YEARS STUDIES

PHYSIOTHERAPY, PRE-SCHOOL AND EARLY SCHOOL PEDAGOGY, PSYCHOLOGY

INTERNATIONAL EXCHANGE

ERASMUS+ higher education mobility action supports physical and blended mobility of higher education students in any study fields and cycle (short cycle, bachelor, master and doctoral levels). Students can either study abroad at a partner higher education institution or carry out a traineeship in an enterprise, a research institute, a laboratory, an organisation or any other relevant workplace abroad. Students can also combine a study period abroad with a traineeship, further enhancing the learning outcomes and development of transversal skills.

University offers the ERASMUS + scholarships for students, who finished min 1 year of study programme and graduates and are interested in 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 places



Erasmus+
Enriching lives, opening minds.

During the Erasmus + perspective 2014-2020 over 120 WSEI University students have participated in Erasmus + exchange programme.



Field of
study

ECONOMICS



INNOVATIVE EDUCATION AND MODERN OFFER

WHY IS IT WORTH CHOOSING
THIS COURSE OF STUDY?

- ✖ The diploma in Economics is recognized in all EU countries
- ✖ The Economics degree is recognized in all EU countries and does not require nostrification
- ✖ Practical study program adapted to the needs of the labor market
- ✖ Classes conducted by practitioners
- ✖ 2, maximum 3 exams per semester

SPECIALTIES

MASTER SECOND STUDIES (4 semesters)

- ✖ **ENTREPRENEURSHIP AND BUSINESS INNOVATION**
- ✖ **FINANCIAL MANAGEMENT AND ACCOUNTING**

Specializations in the fields of study are launched depending on the interest of students and the possibility of gathering a minimum group.

ACQUIRED QUALIFICATIONS AND SKILLS

Upon graduation, you will be able to:

- ✖ Describe socio-economic processes and phenomena
- ✖ Analyze individual economic phenomena
- ✖ Indicate the causes and effects of economic decisions made by economic agents and households
- ✖ Evaluate the rationality of choices made by consumers, economic actors and the state
- ✖ Prepare compilations, reports, analyses and forecasts for decision making in business areas
- ✖ Apply appropriate methods and tools for collecting and processing data to describe and understand economic phenomena, including ICT techniques
- ✖ Prevent and combat problems arising from social marginalization
- ✖ Help and support to people, families and groups in need of intervention
- ✖ Prepare social projects
- ✖ Forecasting the course of social processes
- ✖ Understand the relationship between education and the labor market, and you will look at unemployment from a social perspective, starting with an understanding of the causes of the phenomenon and ending with the ability to formulate original solutions to support unemployment

Work & Career

- ✖ Public administration
- ✖ Financial analysis
- ✖ Audit/Taxes
- ✖ Banks
- ✖ Health and Safety at work
- ✖ Accounting
- ✖ Advisory/Consulting
- ✖ Controlling
- ✖ Business
- ✖ Human Resources
- ✖ Marketing/Public Relations
- ✖ Real Estate
- ✖ Own business
- ✖ Insurance

Field of
study

COMPUTER SCIENCE



*Become a student
of WSEI University*



INNOVATIVE EDUCATION AND MODERN OFFER

WHY IS IT WORTH CHOOSING
THIS COURSE OF STUDY?

- * Diploma in Computer Science is recognized in all EU countries
- * Professional equipment and software is used for exercises, including: specialized training tool of CyberRange class, so called training ground developed by experts advising EU and NATO security structures, modern fully equipped laboratory with the possibility of physical division into two zones Blue team and Red Team, Forensic Team.
- * Students during their studies undertake internships - 6 months
- * Classes are conducted by practitioners with many years of experience
- * Classes are conducted at the Cybersecurity Laboratory, Network Security Laboratory, Audio-Video Recordings and Multimedia Applications Laboratory, IP Network Services Laboratory, Audiovisual Systems and Multimedia Technologies Laboratory
- * Exercises, conferences, meetings and trips devoted to improving students' competences are carried out in cooperation with the National Cyberspace Security Center (unit of the Ministry of National Defense)

SPECIALTIES

ENGINEERING STUDIES (7 semesters)

- ✖ **SOFTWARE ENGINEERING AND MOBILE TECHNOLOGY**
- ✖ **CYBERSECURITY AND NETWORK TECHNOLOGIES**

MASTER SECOND STUDIES (3 semesters)

- ✖ **CYBERSECURITY**
- ✖ **PROGRAMMING AND DATA ANALYSIS**
- ✖ **DIGITAL TECHNOLOGIES IN BUSINESS**

AS A GRADUATE OF THE FIRST DEGREE PROGRAM, YOU CAN CONTINUE YOUR EDUCATION AT THE SECOND DEGREE PROGRAM AT WSEI, IN THE FIELDS OF STUDY:

1

COMPUTER SCIENCE II°

SPECIALIZATIONS:

CYBERSECURITY,

**PROGRAMMING AND DATA ANALYSIS,
DIGITAL TECHNOLOGIES IN BUSINESS**

2

MANAGEMENT II°

SPECIALIZATIONS:

**MARKETING
AND SALES MANAGEMENT**

Specializations in the fields of study are launched depending on the interest of students and the possibility of gathering a minimum group.

ACQUIRED QUALIFICATIONS AND SKILLS

Upon graduation, you will be able to:

- ✖ Have knowledge and skills in the field of software engineering, selection of programming environments and tools for designing, implementing and testing IT systems, including web applications
- ✖ Be able to design, implemented and managed modern multimedia applications, including those operating in various areas of ICT service delivery
- ✖ Be able to design, implemented and maintained computer networks and computer/IT systems with a focus on security
- ✖ Be able to analyze the functioning of computer and network systems and diagnoses these systems using available software and hardware tools
- ✖ Be able to analyze cyber threats, detection methods and prevented cyber attacks
- ✖ Be prepared to obtain industry certificates

Cybersecurity Laboratory

the most modern and the only laboratory of this type in Eastern Poland. As part of the Laboratory, training and technical projects are carried out.

Work & Career

- ✖ Administrator of database systems
- ✖ Data analyst
- ✖ Head of the IT department in government offices and institutions
- ✖ Mobile application developer
- ✖ Software designer
- ✖ Security systems designer
- ✖ Designer of computer systems
- ✖ IT specialist
- ✖ Specialist in the field of computer systems and network security
- ✖ IT systems tester
- ✖ IT systems implementer
- ✖ Web developer

Field of
study

NURSING



*Become a student
of WSEI University*



INNOVATIVE EDUCATION AND MODERN OFFER

WHY IS IT WORTH CHOOSING
THIS COURSE OF STUDY?

* Study Nursing at the WSEI University Branch in Warsaw!

- * The diploma in Nursing is recognized in all EU countries
- * Practical study programmes
- * Students in the course of studies undergo professional practice: I st. - 1200h, II nd - 200h
- * Classes conducted by practitioners
- * During the bachelor's degree program, the student writes a diploma thesis and defends it during the diploma exam, which also includes a practical part (according to the educational standard)
- * At the end of the second-cycle studies, the student writes a master's thesis and defends it during the diploma examination

FIELD OF STUDY

✕ BACHELOR'S DEGREE (6 semesters)

BRANCH OFFICE OF THE WSEI UNIVERSITY

The new WSEI University branch in Warsaw are ready to welcome the first students taking up Nursing studies in Polish and English.

The headquarters of the WSEI University's Warsaw Branch is a modern building situated in the very center of the city.

The WSEI University has a didactic base and infrastructure in Warsaw that ensures the full realization of the learning outcomes planned in the curriculum for the course of study in the field of NURSING, which includes lecture halls, teaching rooms, IT labs, language labs, and especially the nursing skills lab. Practical classes and internships will take place in healthcare providers, such as hospitals, health centers, health care facilities.

Classes in the CENTRE OF MEDICAL SIMULATION

The main goal is to improve the quality of nursing education through classes in conditions simulating real tasks in the work of nurses in a hospital. Human-like phantoms are programmed to present specific disease symptoms to which the student must apply the medical techniques or procedures learned during their studies. The Centre of Medical Simulation extends the possibility of practical education with effects related to patient care, especially in the face of complex medical problems.

ACQUIRED QUALIFICATIONS AND SKILLS

Upon graduation, you will be able to:

- ✕ Provide services in accordance with current medical knowledge for health promotion, health maintenance and disease prevention
- ✕ Provide nursing care to the sick, disabled and dying person
- ✕ Work in accordance with professional ethics, respecting and upholding patients' rights
- ✕ Communicate in the workplace, organized own work, collaborated in health care teams, and initiated and supported community health activities
- ✕ Prescribe medications and specific medical devices in accordance with applicable laws and regulations and professionally approaches pharmaceutical industry marketing strategies
- ✕ Conduct scientific research work in nursing
- ✕ Lead and managed teams of nurses and midwives

Work & Career

- ✕ Units of the medical rescue system
- ✕ Palliative and hospice care centers
- ✕ Medical entities
- ✕ Sanatoriums
- ✕ Hospitals
- ✕ Universities, research and development centers
- ✕ Care and treatment institutions
- ✕ Nursing and care institutions
- ✕ Primary health care facilities

Field of
study

MANAGEMENT

*Become a student
of WSEI University*



INNOVATIVE EDUCATION AND MODERN OFFER

WHY IS IT WORTH CHOOSING
THIS COURSE OF STUDY?

- ✖ The Diploma in Management is recognized in all EU countries and does not require recognition
- ✖ Practical study program adapted to the needs of the labor market
- ✖ During their studies, students complete apprenticeships - 6 months
- ✖ Classes conducted by practitioners
- ✖ 2, maximum 3 exams per semester

SPECIALTIES

BACHELOR DEGREE I° (6 semesters)

- ✖ **BUSINESS MANAGEMENT**
- ✖ **HUMAN RESOURCES MANAGEMENT**

MASTER SECOND STUDIES (4 semesters)

- ✖ **MANAGEMENT IN THE PUBLIC SECTORS AND LOCAL GOVERNMENT**
- ✖ **E-BUSINESS & COMPANY MANAGEMENT**

AS A GRADUATE OF THE FIRST CYCLE STUDIES, YOU CAN CONTINUE STUDY AT THE SECOND CYCLE STUDIES AT WSEI, IN THE FIELDS OF:

1

ADMINISTRATION II°

SPECIALTIES:

**MANAGEMENT AND LAW
IN PUBLIC ADMINISTRATION**

2

MANAGEMENT II°

SPECIALTIES:

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

Specializations in the fields of study are launched depending on the interest of students and the possibility of gathering a minimum group.

ACQUIRED QUALIFICATIONS AND SKILLS

Upon graduation, you will be able to:

- ✖ Create and run an e-business
- ✖ Describe, analyze and predict the course of phenomena and processes occurring within the organization and its environment, together with an in-depth analysis of mutual relations
- ✖ Apply appropriate methods and procedures to appropriately perform tasks and meet organizational goals and fulfill the professional role from a strategic perspective
- ✖ Prepare reports, analyses and forecasts for decision making in key areas of the organization
- ✖ Apply appropriate methods and tools, including ICT techniques, for collecting and processing data to describe and understand phenomena within the organisation and in the socio-economic environment

Work & Career

- ✖ Consulting agencies
- ✖ Public administration
- ✖ Banks
- ✖ Cosmetics, food, fashion, pharmaceutical, automotive industries
- ✖ Business
- ✖ Consulting
- ✖ HR departments
- ✖ Headhunter
- ✖ Financial institutions
- ✖ Marketing
- ✖ Non-governmental organizations
- ✖ Manufacturing
- ✖ Industry
- ✖ Public relations
- ✖ Sales

Field of
study

PHYSIOTHERAPY



*Become a student
of WSEI University*

New field of study

INNOVATIVE EDUCATION AND MODERN OFFER

WHY IS IT WORTH CHOOSING
THIS COURSE OF STUDY?

- ✖ The Diploma in Physiotherapy is recognized in all EU countries and does not require recognition
- ✖ Practical study program adapted to the needs of the labor market
- ✖ During their studies, students complete apprenticeships - 1560h
- ✖ Classes conducted by practitioners
- ✖ Practical classes and internships will take place in healthcare providers, such as hospitals, health centers, health care facilities in the **CENTRE OF MEDICAL SIMULATION**

SPECIALTIES

SINGLE MASTER'S DEGREE

- ✖ PHYSIOTHERAPY IN SPORTS
- ✖ PHYSIOTHERAPY IN GERIATRIC CARE

PHYSIOTHERAPY

is a master's degree program in the area of medical and health sciences, with an educational program of 5 years (single Master's degree) and it ends with a diploma (Master's degree). As part of their education, students will learn how to diagnose diseases of the musculoskeletal system and how to take preventive health measures. In addition, they will learn how to carry out physiotherapy treatments and learn various massage techniques. Graduates of physiotherapy are prepared to work in all kinds of hospital facilities, public and non-public health care institutions that deal with rehabilitation and treatment using modern physiotherapy methods (e.g. teaching hospitals, spas and sanatoriums, rehabilitation facilities, SPA clinics, sports and medical clinics, sports clubs). A graduate of Master's degree in Physiotherapy has the opportunity to take the National Physiotherapy Examination.

Specializations in the fields of study are launched depending on the interest of students and the possibility of gathering a minimum group.

ACQUIRED QUALIFICATIONS AND SKILLS

Upon graduation, you will be able to:

- ✖ Undertake activities to promote healthy lifestyles at different levels and design a preventive program for athletes taking into account gender, health status and conditions of the athlete and their physical activity,
- ✖ Select the form of physical activity and implement sports, recreational, health activities in terms of human developmental needs,
- ✖ Carry out therapy and instruction on the athlete's use of the roller,
- ✖ Design medical trainings, including a variety of exercises, adapt individual exercises to the needs of exercisers, select appropriate instruments and utensils for movement exercises, and gradate the difficulty of the exercises performed,
- ✖ Plan, select and perform treatments using special physiotherapy methods – kinesiology taping,
- ✖ Make observations, interpret the phenomena, identify the problems of aging society, analyze their relationship with the activities of universities of the third age, senior clubs, associations, voluntary work,
- ✖ Use basic theoretical concepts (structural functionalism, symbolic interactionism, critical gerontology, postmodernism) to analyze, interpret, and design strategies for pedagogical activities aimed at seniors, generate solutions to specific problems faced by the elderly, predict the effects of planned physiotherapeutic measures,
- ✖ Initiate and implement nutrition education for the senior patient when dealing with selected disease conditions.

Work & Career

- ✖ Wellness & SPA
- ✖ Centers for the disabled
- ✖ Social service centers
- ✖ Sports and recreation centers
- ✖ Hospitals
- ✖ Rehabilitation facilities

GENERAL CONDITIONS OF STUDYING

ORGANIZATION OF THE ACADEMIC YEAR

The academic year begins on 1st of October and ends on 30th of June. 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 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 held as a full-time or extramural studies
- × Studies end with the preparation and defense of a Bachelor or Engineer's thesis
- × Achieved academic title: Bachelor or Engineer

Second cycle studies (MASTER)

- × Designed for graduates of first cycle studies (Bachelor and Engineering)
- × Second cycle studies for graduates of first cycle studies (Bachelor's) last 4 semesters
- × Second cycle studies for graduates of first cycle studies (Engineering) last 3 semesters
- × Studies are held as a full-time or extramural studies
- × Studies end with the preparation and defense of a Master's thesis
- × Achieved academic title: Master

Form of study

PRACTICAL PROFILE OF STUDIES

The advantage of the university is a strong link between didactic activities and business practice. WSEI University constantly rebuilds its programs and forms of education, adapting them to the needs of employers. Curricula are prepared together with the practitioners of economic and social life. These practitioners also conduct workshops for students. The university has signed a number of agreements with strategic partners, i.e. institutions and companies in which students can hold their practices, and in which practitioners to conduct classes with students are recruited.

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, 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, allow also 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 transfer and organization of necessary 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 and solving 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 by the individual and group projects.

TERMS OF COMPLETION OF STUDIES

- * participation in classes
- * positive passing all exams
- * preparation and defense of a thesis

ADMISSION RULES



★ ONLINE ADMISSION
studyenglish@eiu.edu.pl

Step 1

★ BRANCH OFFICE OF THE WSEI UNIVERSITY
rekrutacja.warszawa@wsei.eu

DOCUMENTS REQUIRED FOR RECRUITMENT

- ✖ A copy of maturity certificate or/and Secondary School Certificate issued abroad, which entitles to apply for admission to higher education institution in the country of issue
- ✖ Copy of the first page of the passport
- ✖ A medical certificate confirming that there are no contraindications to study on the chosen field of studies
- ✖ *FOR MASTER STUDIES: see 1 and copy of the first cycle graduate diploma and the supplement
- ✖ Language proficiency certificate B2/ language certificate issued by the educational institution stating that English is a medium of instruction and examination

Your Admission Guide

DOCUMENT FOR RECRUITMENT

www.rekrutacja.wsei.lublin.pl/en

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 2

- ✗ After receiving the offer letter, read it carefully to find out about the required documents, accommodation, and extra expenses
- ✗ Pay the enrolment fee of 150 EURO and the tuition fee in order to complete the submission of your application
- ✗ The transfer title must contain the FULL NAME of the Applicant

Step 3

Wait for the documents which are necessary to apply for a Visa. They will be issued once 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

Step 4

Welcome to the WSEI University!

When you arrive to Poland, please make sure that you have the 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.

COMFORT OF STUDY

ONE OF THE MOST RECOGNISED NON-PUBLIC EDUCATIONAL INSTITUTION OF EASTERN POLAND.

Gaining considerable prestige and nationwide rewards of innovation and responsiveness to the needs of the labour market.

91%

RECOMMEND WSEI UNIVERSITY
to their friends

96%

CAME BACK TO WSEI UNIVERSITY
to undertake further education

76%

CHOSE WSEI UNIVERSITY
due to an attractive offer
of education

PROFESSIONAL STAFF

Teaching staff, composed of highly qualified academic and didactic staff, as well as high class professionals, business practitioners who are eager to share their EXPERIENCE gained in reputable companies and institutions, ensures a high level of teaching in combination with the economic realities of our region, Poland and Europe.

WE SUPPORT YOUR PROFESSIONAL DEVELOPMENT

WSEI offers you scholarship programs, internships or international projects. A good organization of studies and a practical education profile make it easier for students of WSEI to combine their studies and work and personal life. As a result, working people most often prefer to study at WSEI and non-working students do not hesitate to undertake a job while studying.

STUDENT'S LIFE

University fosters the conditions of the student's personal development within scientific clubs and student's organisations. Supports organisation of various events, concerts and volunteering.

E-UNIVERSITY

WI-FI, class schedules and materials, sample documents and applications, information about consultations with lecturers, e-index, e-library, information on internships and traineeships, information about granted scholarships, information about payments.

Foreign students can be awarded a place in a hall of residence. The location of the student house makes it a fantastic base for exploring Lublin. You are a few-minute walk away from the campus to the Old Town, the Lublin Castle as well as shopping malls, restaurants, clubs, bars and banks. The building is located in an area perfectly connected with all parts of Lublin. It is located near the bus station and there is an MPK stop and a Lublin city bike station just by the building.

Student House have 94 flats with 218 fully equipped and furnished rooms, which can host up to round 300 students/people. The flats for rent includes one, two, three or four rooms in, placed upon six floors in four staircases in the modern building. we offer single, double and triple rooms. Each flat have its own kitchen or kitchen unit, one or two bathrooms and toilets, common hallway and 1 up to 4 rooms. At our renters disposal we prepared wi-fi at standard speed of round 3 mb, with possibility to increase it if required.

The property is monitored by a dozen cameras and digitally recorded, outside the building as well inside on the staircases and elevators.

We offer management in daytime to all our residents and after hours work of management in the building will be security staff.

The building is supervised, monitored and secured round the clock. In the building, a smart key system is used – one key opens either cage door, the door to the apartment, and the door to the room. In order to prevent access of unauthorized people into the building, we have combined monitoring, surveillance and intercom into a coherent system of security. The building is monitored with usage of several cameras with digital recording. Our guests will surely feel safe and comfortable. The property has its own underground parking for guest with cars or bikes. In the down storey we placed the laundry room equipped with professional washing machines and dryers. On the ground floor we offer a common area that can be used for coffee break room, reading room or a place to study. Students are not obliged to live in halls of residence, they can rent private rooms or apartments in the city.

Contact and address

WSEI UNIVERSITY STUDENT HOUSE

Unicka 3, Lublin

biuro.unicka@wsei.lublin.pl

<https://rekrutacja.wsei.lublin.pl/en/student-house/>

Distance

WSEI University - 3,7 km

Old Town - 1,8 km

Litewski Square - 2,0 km



SCHOLARSHIPS

All foreign students starting studies and studying in Poland can apply for:

× **RECTOR'S AWARD** × **BENEFIT FOR DISABLED PERSONS** × **ALLOWANCE**

The rector's scholarship can be granted to the following student:

1. a student who registered for the third semester of the first-cycle studies, who obtained distinctive results in learning, scientific or artistic achievements or sports achievements in a competition at least on a national level.
2. a student accepted for the first year of studies in the year of passing the matriculation exam, who fulfills the following conditions:
 - ▶ is the winner of an international olympiad or the winner, or the finalist of the central stage;
 - ▶ is the winner of a medal in a sports competition at least for the title of the Champion of Poland in a given sport discipline, referred to in the provisions of the sports act.
3. is a student of the first semester of second-cycle studies, started within two years from finishing first-cycle studies, who fulfilled the criteria referred to in paragraph 1, in the last year of the first-cycle studies.

Allowance may be granted to a student who finds itself in a temporary difficult life situation

Scholarship for people with disability can be received by a student holding a disability certificate.

All foreign students starting studies and studying in Poland can apply for:

× **SOCIAL SCHOLARSHIP CAN APPLY FOREIGNERS**

- × Have permanent residence permit or are long-term residents of UE
- × Have temporary residence permit due to circumstances, referred to the Art. 159 (1) or Art. 186 (1)(3) or (4) of the Act on foreigners
- × Have refugee status granted in the Republic of Poland or are under temporary protection or subsidiary protection in the territory of the Republic of Poland
 - × Have a certificate confirming knowledge of Polish language as a foreign language at least on the level C1
 - × Are the holders of The Pole's Card or have a decision on confirmation of Polish origin
 - × Are the spouse, ascendant or descendant of a Polish citizen, living in the territory of the Republic of Poland
- × Have temporary residence permit due to circumstances, referred to the Art. 151 (1) or Art. 151b (1) of the Act of 12 December 2013 on foreigners, or stay in the territory of the Republic of Poland due to enjoyment of short-term mobility of the scientist on the requirements definite in the Art. 156b (1) of this Act or have a national visa in order to conduct scientific researches or development works

Acceptance of the applications and information on benefits for the students.

Students Organizations

Scientific Circle
of Administrators

Scientific Club of Innovative Manufacturing Technologies

Innovatio Student Research Group - Innovative Applications of Computer Science

Scientific Association
"INNOVATION"
of Psychology Students

Scientific Group PEDAGOGIUS

Scientific Group
"LogTrans"

Study Group
"Safe State - Safe Citizen"

Study Group
Young Economists

Students' Scientific Group at the Monoprofile Center for Medical Simulation

Academic Peer Support Center (ACWR)

WSEI University volunteering

Career Office

We help students and graduates of WSEI University in conscious management of their careers, active entry and effective functioning on the modern labour market.



The Career Office takes care of professional development of students by traditional counseling services as well as innovative online solutions.

REACTIVATE portal supports effective matching of the student's competences with the work placement, apprenticeships or job offers published by employers nationwide.

THE REACTIVATE PORTAL ENABLES:

- ✗ easy communication among students, employers representatives' and University staff,
- ✗ collecting, processing and analyzing information and documents related to students' traineeships and internships, job placements as well as vocational and educational counseling,
- ✗ analyzing the needs of employers with the scope of the human resources,
- ✗ monitoring of the graduate's career.

Contact and address

CAREER OFFICE

Projektowa 4, 206, 207
tel.: +48 81 749 32 71
mon-fri : 8am - 4pm

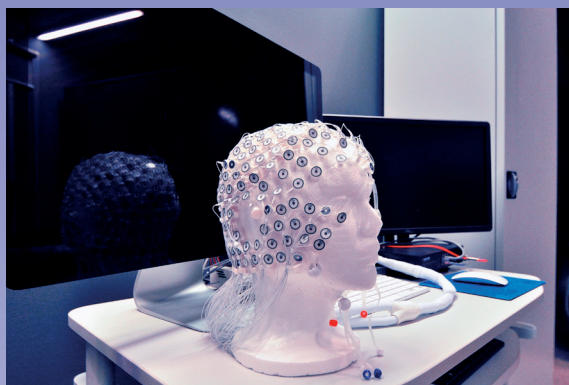
biurokarier@wsei.lublin.pl



WSEI UNIVERSITY TEACHING BASE



CENTRE OF MEDICAL SIMULATION



LABORATORY OF EXPERIMENTAL PSYCHOLOGY



ASSEMBLY HALL E



GYM



WSEI UNIVERSITY STUDENT HOUSE



WSEI UNIVERSITY CLOUD

WSEI UNIVERSITY

as part of the implementation of the training program based on a practical profile, together with the University's Partners they set the directions of didactic, scientific and economic activity.

WE COOPERATE with:





★ WSEI University

4 Projektowa Street, 20-209 Lublin POLAND

☎ +48 (81) 749 32 52

✉ studyenglish@eiu.edu.pl

Recruitment: WhatsApp: +48 519 464 728

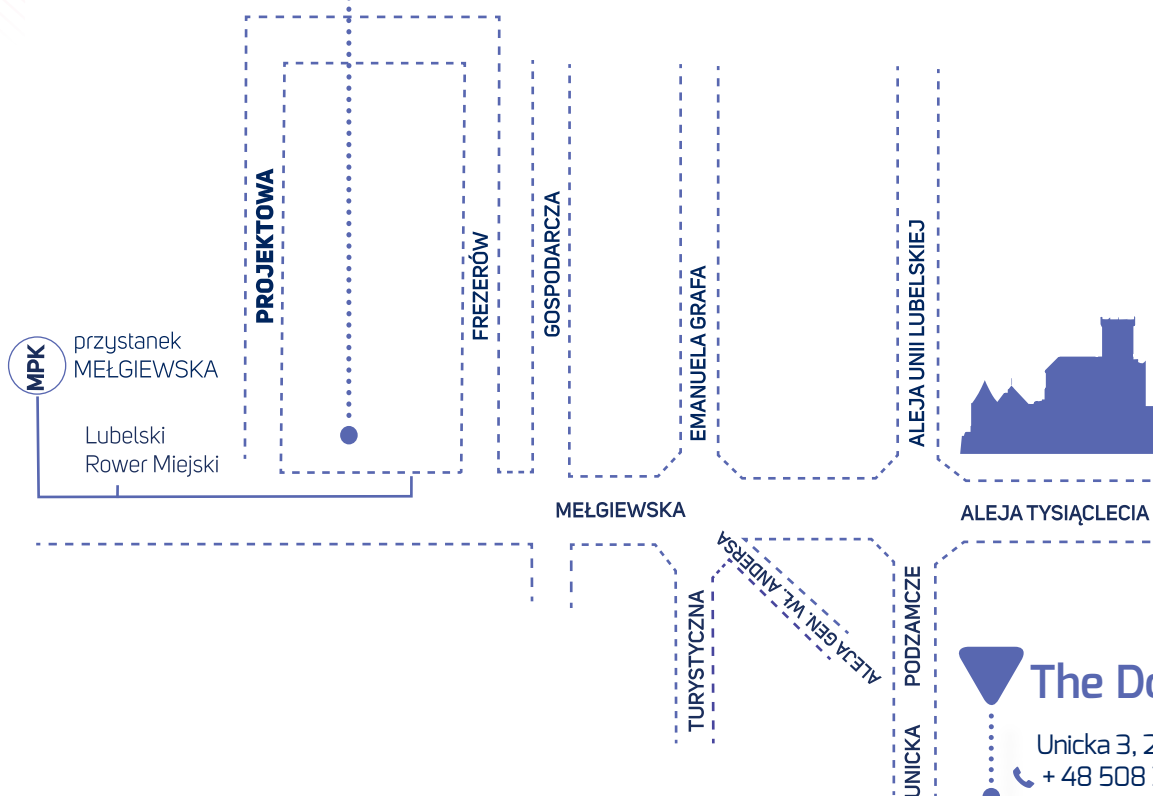
Dean's office: WhatsApp: +48 508 245 779

★ Branch Office of the WSEI University

14/16 Twarda Street (1st floor), 00-105 Warsaw

☎ +48 502 616 408

✉ rekrutacja.warszawa@wsei.eu



The Dormitory

Unicka 3, 20-126 Lublin

☎ +48 508 245 780