Wrocław
University
of Science
and Technology

INTERNATIONAL
RELATIONS OFFICE
GUIDE

#WroclawTech

iro.pwr.edu.pl

Wrocław - a great place to be

Wrocław is the 4th largest city in Poland with a population of over 640 thousand people.

Wrocław is the best choice if you are looking for a place to study. A great atmosphere, large job market, rich academic environment, vast cultural and entertainment offer of the city that meets students' needs – all this contributes to the strength of Wrocław. It is a city with beautiful architecture and plentiful green areas situated on the Odra river on 12 islands connected by over 100 bridges. Wrocław is administrative, educational, business and vast cultural capital of the Lower Silesia region and can boast a rich history. The city is situated close to the borders with Germany and the Czech Republic.

Wrocław University of Science and Technology

WROCŁAW TECH is one of the leading scientific and educational centres in Poland. Its position among technical universities in the world strengthens every year. WUST was **founded in 1945** and currently over **22 000** students, who represent more than 60 countries, study here. Cooperation agreements were signed with more than 120 tertiary institutions from nearly 40 countries. The university is proud to have many of students and staff exchanges under the Erasmus+ Programme, **400 partner universities**, 9 certified laboratories, 585 teaching rooms and lecture halls, 791 didactic and 253 research laboratories. At the university, there are numerous student organisations and associations. Students have an opportunity to develop their scientific and creative passions. Thanks to Wrocław Tech, the city appears to be the **capital of Polish computer science**. This is partly the result of the European standards of teaching and research conducted by the university employees. The world level of scientific research and excellent equipment in laboratories lead to cooperation with many Polish and foreign companies. All of this allows you to get a degree recognised across EU, design your study path and choose the speciality, do simulating and rewarding research on new technologies such as: nanotechnology, biotechnology, telecommunications, teleinformatics and information systems, as well as gain valuable experience and technical background. **With Wrocław Tech – nothing is impossible!**

The academic life of the university focuses in the vicinity of the main building, on both sides of the Odra river. The most important recent investments of WUST include: **Bibliotech** – a building that operates on the basis of modern IT infrastructure and is the seat of the Centre of Knowledge and Science and Technology Information; **Geocentrum** – an educational and research complex; **Technopolis** – two modern buildings of the Center of IT and Communication Technologies and the Centre of Education and Technology that act as educational, scientific and laboratory centres. **The Student Cultural Zone**, in which, among others, a multi-storey car park, cafeteria and conference rooms are located, was founded as an answer to students' needs. **The cable car across the Odra River**, named **„Polinka"**, is a unique communication solution in Poland. It connects the main campus with the Geocentrum campus, which is located on the opposite side of the river. The campus of the university was placed among the **15 most beautiful** in the world (according to the journal „The Huffington Post" and the American record company Disney). We invite you to take a virtual walk around WUST's campus and see everything for yourself: https://pwr.edu.pl/en/university/virtual-tour

One of the best in rankings

WROCŁAW UNIVERSITY OF SCIENCE AND TECHNOLOGY
is one of the largest and best technical universities in Poland.

HR EXCELLENCE IN RESEARCH

**Perspektywy
University Ranking 2022:**
- 7th place in the general ranking of universities,
- 4th place among Polish technical universities

EECA 2022
- 45th place in general rankings of universities
- 4th place among Polish universities

Shanghai's Global Ranking of Academic Subject 2022:
- WROCŁAW TECH has been awarded in the following fields: mathematics and mechanical engineering

Faculties

W1	Architecture
W2	Civil Engineering
W3	Chemistry
W4N	Information and Communication Technology
W5	Electrical Engineering
W6	Geoengineering, Mining and Geology
W7	Environmental Engineering
W8N	Management
W9	Mechanical and Power Engineering
W10	Mechanical Engineering
W11	Fundamental Problems of Technology
W12N	Electronics, Photonics and Microsystems
W13	Pure and Applied Mathematics

Programmes in English

BACHELOR DEGREE:

FACULTY OF INFORMATION AND TELECOMMUNICATION TECHNOLOGY
- Applied Computer Science

FACULTY OF MANAGEMENT
- Organisational Management

FACULTY OF MECHANICAL ENGINEERING
- Mechanical Engineering

FACULTY OF ELECTRONICS, MICROSYSTEMS AND PHOTONICS
- Electronic and Computer Engineering

MASTER DEGREE:

FACULTY OF ARCHITECTURE
- Architecture

FACULTY OF CIVIL ENGINEERING
- Civil Engineering

FACULTY OF CHEMISTRY
- Advanced Chemical Engineering and Nanotechnology
- Advanced Nano- and Bio-Materials MONABIPHOT
- Bioinformatics
- Medicinal Chemistry
- Technology of Fine Chemicals
- Urban Mining

FACULTY OF INFORMATION AND TELECOMMUNICATION TECHNOLOGY
- Computer Engineering
- Cryptography and Computer Security
- Advanced Computer Science
- Internet Engineering

FACULTY OF ELECTRICAL ENGINEERING
- Control in Electrical Power Engineering
- Renewable Energy Systems

FACULTY OF GEOENGINEERING, MINING AND GEOLOGY
- Mining Engineering
- Geotechnical and Environmental Engineering
- Geomatics for Mineral Resource Management
- Geomatics

FACULTY OF ENVIRONMENTAL ENGINEERING
- Environmental Quality Management

FACULTY OF MANAGEMENT
- Business Intelligence
- Human Resource Management

FACULTY OF MECHANICAL AND POWER ENGINEERING
- Renewable Sources of Energy
- Refrigeration and Cryogenics
- Computer Aided Mechanical and Power Engineering
- Nuclear Power Engineering

FACULTY OF MECHANICAL ENGINEERING
- Automotive Engineering
- Production Management

FACULTY OF FUNDAMENTAL PROBLEMS OF TECHNOLOGY
- Big Data Analytics

FACULTY OF ELECTRONICS, MICROSYSTEMS AND PHOTONICS
- Advanced Applied Electronic
- Embedded Robotics

FACULTY OF PURE AND APPLIED MATHEMATICS
- Applied Mathematics

*Doctoral programmes are free of charge and offered at the Doctoral School: **https://szd.pwr.edu.pl/en***

Step by step how to apply

1. **CHECK AN INTER-INSTITUTIONAL AGREEMENT** Verify if your home university has signed an agreement with Wrocław Tech.*
2. **NOMINATION** The home university nominates you in the online IRC system: https://registration.pwr.edu.pl/login-partner (in case of a problem send an email to erasmus@pwr.edu.pl).
3. **IRC SYSTEM** Expect an email with the information about the application process in the IRC system.
4. **DOCUMENTS** Upload required documents in the IRC system.
5. **APPLICATION ASSESSMENT** Wait for the assessment of your application. If it is positive, you will find an Acceptance Letter and signed Learning Agreement (LA) in the IRC system (https://registration.pwr.edu.pl/).
6. **ARRIVAL** Once you arrive, provide original application documents.

*Agreements are signed at the faculties' level – please check if the agreement concerns the faculty of your interest. Otherwise, ask your International Office to send an agreement proposal to **erasmus@pwr.edu.pl**.

How to apply for Erasmus+ traineeship
You need to send all required documents to **visiting@pwr.edu.pl**.

Required documents

For all programmes:
- Application Form*
- Learning Agreement* (accepted by the home and host university)
- Transcript of Records (stamped by home university)
- Copy of Certificate of Language Competence (English B2 according to CEFR)**
- Copy of national ID (for EU citizens) or passport
- Proof of medical insurance

* filled in documents can be downloaded from the IRC system **level B2 (sending university decides which certificate is applicable)

And:
- Motivation letter (only for Erasmus+ KA171, traineeship)
- Recommendation letter (only for Erasmus+ KA171)
- Proof of personal insurance (only for Exchange, Visiting Students)
- Certificate of enrolment at home university (only for Visiting Students)
- Nomination from home university sent directly to us (only for traineeship)
- Proof of decision of your acceptance at Wrocław Tech (only for traineeship)

DEADLINES FOR APPLYING FOR ERASMUS+, EXCHANGE, VISITING STUDENTS PROGRAMMES

	FOR NOMINATION		FOR SUBMITTING DOCUMENTS	
❄	Winter semester and whole academic year	May, 1st	Winter semester and whole academic year	May, 15th
☀	Summer semester	November, 1st	Summer semester	November, 15th
			Prolongation for summer semester	November, 15th

About programmes

Programmes	For whom	QR code
Erasmus+ KA131 (studies and traineeships)	UE and Iceland, Liechtenstein, Luxembourg, North Macedonia, Norway, Serbia, Turkey	
Erasmus+ KA171	non-European countries	
Exchange		
Visiting Students	Partner and non-partner institutions, tuition fee paid programme	
Summer schools	All countries, tuition fee paid programme	

Accommodation

Dormitory information	Application for a dormitory in the IRC system Double rooms; approx. cost EUR 200/month/person Located 20' walking distance from the campus	

Additional information

Academic information

Language of instruction	Polish, English

Courses available in English	

Academic Calendar	Winter semester period: beginning of October – end of February Summer semester period: end of February/ beginning of March – half of July	The current academic calendar at:	

Introduction Days	Obligatory, before the start of each semester.

Additional courses

Polish History and Culture course	1 ECTS	All those courses are available only for one semester for each incoming exchange student for free
Polish language course	2 ECTS	
Foreign language course	1 ECTS - Level B2+, C1+ 2 ECTS - Level A1, A2, B1.1, B2.1, C1.1, C2.1 3 ECTS - Level B1.2, B2.2, C1.2	The participation in those courses is not obligatory, but once a student is enrolled they have to have it in their LA. It can be added also via Changes to LA. Only PE class has to be in your first Learning Agreement and cannot be added via Changes to LA
Physical education	0 ECTS	
Possibility of choosing subjects from different faculty		Most of the courses should be taken from the faculty you are enrolled at, but a few courses from other faculties are also possible

Health insurance

Practical information

A proof of Health Insurance is compulsory	

Residency in Poland

Visa required for non - EU citizens		Registration for EU-citizens in the Governor's Office

WROCŁAW UNIVERSITY OF SCIENCE AND TECHNOLOGY

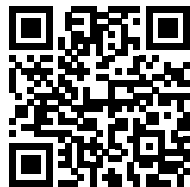Address: **27 Wybrzeże Wyspiańskiego St., 50-370 Wrocław**
Website: **pwr.edu.pl**
Erasmus Code: **PL WROCLAW02**

INTERNATIONAL RELATIONS OFFICE of WROCŁAW TECH

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　　　　Building L3, first floor, room 1.20

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