

# ADMISSION GUIDE

## FOR INTERNATIONAL STUDENTS



Wrocław  
University  
of Science  
and Technology



[admission.pwr.edu.pl](http://admission.pwr.edu.pl)  
**#WroclawTECH**

**2024**  
**2025**



## PROGRAMMES IN ENGLISH

### Bachelor Degree:

#### **FACULTY OF INFORMATION AND TELECOMMUNICATION TECHNOLOGY**

- ▶ Applied Computer Science

#### **FACULTY OF MANAGEMENT**

- ▶ Organizational Management

#### **FACULTY OF MECHANICAL ENGINEERING**

- ▶ Mechanical Engineering

#### **FACULTY OF FUNDAMENTAL PROBLEMS OF TECHNOLOGY**

- ▶ Medical Informatics

#### **FACULTY OF ELECTRONICS, MICROSYSTEMS AND PHOTONICS**

- ▶ Electronic and Computer Engineering

### Double Diploma WUST/UPWR

#### **FACULTY OF ENVIRONMENTAL ENGINEERING AND GEODESY (UPWR) / FACULTY OF ENVIRONMENTAL ENGINEERING (WUST)**

- ▶ Bioeconomy

### Master Degree:

#### **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

#### **FACULTY OF INFORMATION AND TELECOMMUNICATION TECHNOLOGY**

- ▶ Computer Engineering
- ▶ 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

#### **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

**New Bachelor Degree programmes launch in academic year 2024/2025!**

**FACULTY OF CIVIL ENGINEERING**

**Innovative Civil Engineering**

**FACULTY OF FUNDAMENTAL PROBLEMS OF TECHNOLOGY**

**Materials Science**

# STEP BY STEP HOW TO APPLY

- 1. CHOOSE THE PROGRAMME** Check out the study offer at [www.admission.pwr.edu.pl](http://www.admission.pwr.edu.pl) and choose the proper field of study.
- 2. ONLINE REGISTRATION** Register online in the IRC system: [www.registration.pwr.edu.pl](http://www.registration.pwr.edu.pl), fill in all the required data, personal data as in your passport, and upload a formal photo.
- 3. APPLICATION FEE PAYMENT** Pay the application fee to the account provided in the IRC system and upload the confirmation of payment.
- 4. SUBMIT ONLINE APPLICATION** Upload secondary school certificate with mark sheets in IRC system, provide marks for relevant subjects and exams, and next submit an online application.
- 5. APPLICATION ASSESSMENT** Wait for application assessment and confirmation of meeting entry requirements - Offer Letter - and read it carefully. Upload remaining documents in the IRC system.
- 6. ACCOMMODATION** If you need the confirmation of accommodation check once again if you provided us information in the IRC system.
- 7. CONDITIONAL DECISION** After receiving the tuition fee on our account (if applicable), we will issue the Student Status Certificate and Conditional Decision. Next download documents from the IRC system, read them carefully. The original documents can also be collected personally at the International Relations Office (IRO) or received via post.
- 8. VISA APPOINTMENT and ARRIVAL** Book visa appointment in Embassy/Consulate. Provide the visa meeting and/or arrival details to the IRC system.
- 9. HARD COPIES OF DOCUMENTS** Submit hard copies and Xerox copies of all required documents within deadlines to the IRO, Division of Foreign Students Admission and Support. Schedule the meeting in the IRC system.

## STUDY OPTIONS

**Bachelor programmes**  
duration: 3 – 3,5 years

**Master programmes**  
duration: 1,5 – 2 years

## TUITION FEES per semester

**Programmes in English:**  
Bachelor **1500 EUR**  
Master **2000 EUR**

**Programmes in Polish:**  
Bachelor **1250 EUR**  
Master **1500 EUR**

### Application fee

is paid once for each field of study and is non-refundable:  
**20 EUR / 85 PLN**

Free of charge studies for EU and other students see: [admission.pwr.edu.pl](http://admission.pwr.edu.pl) or contact: [rekrutacja@pwr.edu.pl](mailto:rekrutacja@pwr.edu.pl)  
Doctoral programmes are free of charge and offered at the Doctoral School: <https://szd.pwr.edu.pl/en/>

## REQUIRED DOCUMENTS

- ▶ **formal photo** (only digital format 300\*375 px)
- ▶ **passport / ID** (only for inspection)
- ▶ **secondary and higher secondary school certificate / diploma certificate / degree certificate with mark-sheets / transcript of records legalized by the proper embassy or with Apostille**
- ▶ **sworn translation into Polish or English language** of documents issued in any language apart from mentioned above (including the legalized certificate/mark-sheets/other document)
- ▶ **document confirming the required knowledge of Polish or English** for study purposes - medium of instruction letter / language certificate (at least B2 level IELTS, TOEFL, etc.) / Skype interview
- ▶ **medical certificate** (only for candidates applying for the Faculty of Chemistry and Faculty of Geoeengineering, Mining and Geology, Faculty of Fundamental Problems of Technology - Technical Physics)
- ▶ **declaration of not holding Polish citizenship**
- ▶ **application form**

## LANGUAGE COURSES

Intensive preparatory courses offered to international students who wish to improve their language skills and then to study in Polish or English:

- ▶ **English language course** (level: B1-B2) 1 year **3300 EUR\*\*** (600 hours)/1 semester **1650 EUR\*\*** (300 hours)
- ▶ **Summer Polish online course** (level: A2-B2) 4 weeks, **290 EUR\*** (80 hours)
- ▶ **Polish language course** (level: A1-B2) 1 year, **3000 EUR\*\*** (600 hours)/3 semester **4500 EUR\*\*** (900 hours)

\* Application fee for summer courses: 20 EUR. \*\* Application fee for 1 year/semester courses: 150 EUR.

## SCHOLARSHIPS

- ▶ Study in Wrocław [www.study-in-wroclaw.pl](http://www.study-in-wroclaw.pl)
- ▶ Scholarship of Polish Government [www.nawa.gov.pl](http://www.nawa.gov.pl)
- ▶ Visegrad Scholarship [www.visegradfund.org/scholarships](http://www.visegradfund.org/scholarships)
- ▶ Rector's scholarship [www.admission.pwr.edu.pl](http://www.admission.pwr.edu.pl)

## TUITION-FREE STUDIES

WUST does not charge the tuition fees for education at full-time studies from foreigners being citizens of EU / EFTA countries or having a Polish spouse, as well as from holders of one of following documents:

- ▶ Pole's Card or Polish origin
- ▶ Permanent residence or long-term EU-residence card
- ▶ Polish Language certificate C1 level [www.certyfikatpolski.pl](http://www.certyfikatpolski.pl)

More information: [www.rekrutacja.pwr.edu.pl](http://www.rekrutacja.pwr.edu.pl)

e-mail: [rekrutacja@pwr.edu.pl](mailto:rekrutacja@pwr.edu.pl)

## ACCOMMODATION

WUST can provide accommodation for students in either double or triple rooms. There are rooms in different standards with access to common kitchen, bathroom, lecture hall and laundry. More information: <http://drugidom.pwr.edu.pl>. The rooms are fully furnished (bed, table, chairs, bookshelves, wardrobe). Dormitories do not provide: bedding, towels, cleaning supplies, kitchen dishes and utensils. The prices for the rooms ranges approximately from 100 to 150 EUR. To apply for university accommodation you need to provide this information in the IRC system. Accommodation in one of the dormitories can only be confirmed by International Relations Office after you inform us about your arrival.

## OPPORTUNITIES AND POTENTIAL

Wrocław has created a favorable ground for diversified business. It is the largest R&D centre in Poland for global companies, such as: **LG, Philips, Volvo, Bosch, Hewlett-Packard, Nokia Solutions and Networks, Wabco, KGHM, Ryanair, Credit Suisse, BNY Mellon, Google, IBM.**

WUST's **Career Office** prepare students and graduates to enter the labour market. It provides students with job or internship offers, consults CV, supports interesting projects, organizes meetings with employers, advises in trainings and workshops.

Moreover, WUST has contacts with many educational and research institutions which facilitates pursuing part of your studies outside Poland. WUST is involved, among others, in the following projects: **Erasmus +, Student Exchange Programmes, the Double Degree Master Programme T.I.M.E, the Polish and American Fulbright Commission, DAAD, Vulcanus in Japan, CEEPUS.** Wrocław University of Science and Technology is in cooperation with about 200 partners from about 50 countries. All of this can enhance your future career for sure. Obviously you don't have to limit yourself to Wrocław only, our graduates can be found all over the world, working for renowned companies or having set up their own businesses.

# CAMPUS



The academic life of WUST focuses in a close area, in the vicinity of the main building, on both sides of the Odra river. WUST is one of the most dynamically developing technical universities in the country. 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 as well as the location of one of the most powerful computers in the world „BEM” (148th in the ranking of the TOP500, June 2016); **Geocentrum** – an educational and research complex; **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 student needs. **The cable car across the Odra River**, named „**Polinka**”, is a unique communication solution in Poland. This cable car connects the main campus of Wroclaw University of Science and Technology with the Geocentrum campus, which is located on the opposite side of the Odra River. The campus of the university was placed among the **15 most beautiful in the world** according to a statement published by the prestigious online journal „The Huffington Post” and the American record company Disney (Pixar). Numerous buildings in the modernist style, located mainly by Odra River bank, were especially admired.

We invite you to take a virtual walk on the WUST campus in Google to see everything yourself



# What U Should Study in Wrocław?

[pwr.edu.pl](http://pwr.edu.pl)

## Wrocław University of Science and Technology

WUST 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 but it has over 160 years of intellectual heritage from Lviv University of Technology and technological heritage from Technische Hochschule Breslau.

Almost 22 000 students study at WUST and the number of academic staff is over 2200. There are students from over 60 countries and cooperation agreements signed with more than 120 tertiary institutions from nearly 40 countries. The university is proud to have a lot of students and staff exchanges under Erasmus+ Programme, 400 partner universities, 12 certified laboratories, 540 teaching rooms and lecture halls, 814 didactic and 215 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 WUST the city appears to be the capital of Polish computer science. This is partly a 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 recognized across European Union, design your study path and choose speciality, do stimulating 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 WUST - nothing is impossible!**

**Wrocław is the 3rd largest city in Poland in terms of population with over 675 000 inhabitants**

**Wrocław** *the meeting PLACE*



## **Wrocław a great place to be**

Wrocław is the best choice if you are looking for a place to study. A great atmosphere, a large job market, academic staff, rich cultural and entertainment offer of the city that meets students' needs - all this contributes to the strength of Wrocław.

Wrocław is a city with beautiful architecture and plentiful green areas situated on the Odra river on 12 islands connected by over 100 bridges. Wrocław, today the administrative, educational, business and cultural capital of the Lower Silesia region, is a city with a rich history. The city is situated close to the borders with Germany and the Czech Republic.





## WROCLAW UNIVERSITY OF SCIENCE AND TECHNOLOGY

Address: Wybrzeże Wyspiańskiego 27, 50-370 Wrocław, Poland

## INTERNATIONAL RELATIONS OFFICE

Division of Foreign Students

Admission and Support

Address: Na Grobli 12, 50-421 Wrocław, Poland

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+48 71 320 44 39, +48 71 320 41 63

E-mail: [admission@pwr.edu.pl](mailto:admission@pwr.edu.pl)

[iro.pwr.edu.pl](http://iro.pwr.edu.pl)

[admission.pwr.edu.pl](http://admission.pwr.edu.pl)

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You can find us at:

