

**WARSAW UNIVERSITY OF TECHNOLOGY IS LOCATED  
IN WARSAW, THE CAPITAL CITY OF POLAND,  
THE VIBRANT EUROPEAN TECHNOLOGICAL HUB.**



joint educational experience with nine top  
European technical universities from  
the ENHANCE Alliance



over 30 Bachelor's and Master's degree  
programmes



European exchange programmes (including  
ERASMUS+ and the ATHENS Programme)



over 1,800 international students



Welcome Point for WUT's  
international community



many business opportunities,  
including the University's career support






wide range of language courses





ENHANCE Language Tandems

Pl. Politechniki 1,  
00-661 Warsaw, Poland

students.cwm@pw.edu.pl  
www.students.pw.edu.pl

 /WarsawUniversityofTechnology  
 /politechnika\_warszawska  
 /PW\_edu

 /apply2wut  
 /internationalstudentsatwut/

# Study engineering in the heart of Europe

**BUILD YOUR FUTURE  
WITH WUT**  
no. 1 technical university  
in Poland



[www.pw.edu.pl](http://www.pw.edu.pl)

# Rankings

QS World University Rankings: Eastern Europe 2025  
ranked no. 2 among universities of technology  
in Eastern Europe

QS World University Rankings 2025  
ranked no. 3 in Poland

QS World University Ranking by Subject 2024  
ranked no. 1 in Poland in the following subjects:

- Architecture and Built Environment
- Engineering – Chemical
- Engineering – Electrical and Electronic
- Engineering – Mechanical, Aeronautical and Manufacturing
- Materials Science

CENTRAL  
LOCATION  
IN A VIBRANT  
CAPITAL CITY

Link to video presentation:



# Offer of studies in English

2 intakes per year: October (Bachelor and Master) and February (Master)  
online application: [www.students.pw.edu.pl](http://www.students.pw.edu.pl)

## BACHELOR'S DEGREE STUDIES

- Aerospace Engineering,  
spec. Aerospace Propulsion Systems
- Aerospace Engineering,  
spec. Aerospace Structures and Systems
- Architecture
- Civil Engineering
- Computer Science,  
spec. Computer Systems and Networks
- Computer Science and Information  
Systems
- Electric and Hybrid Vehicles Engineering
- Electrical Engineering
- Environmental Engineering
- Mechatronics
- Power Engineering, spec. Power Engineering
- Telecommunications

Tuition fee in 2024/2025 academic year:  
EUR 2,100–EUR 5,610

## MASTER'S DEGREE STUDIES

- Aerospace Engineering,  
spec. Aerospace Propulsion Systems
- Aerospace Engineering,  
spec. Aerospace Structures and Systems
- Architecture,  
spec. Architecture for Society of Knowledge
- Biotechnology, spec. Applied Biotechnology
- Chemical and Process Engineering,  
spec. Green Technologies in Chemical  
Engineering

- Civil Engineering, spec. Civil Engineering  
Structures
- Computer Science, spec. Computer Systems  
and Networks
- Data Science
- Electrical Engineering
- Environmental Engineering,  
spec. Environment Protection Engineering
- Geodesy and Cartography,  
spec. Mobile Mapping and Navigation Systems
- Management and Production Engineering,  
spec. Global Production Engineering  
and Management
- Materials Science and Engineering,  
spec. Biomaterials
- Materials Science and Engineering,  
spec. Materials for Energy
- Mechatronics, spec. Mechatronic Devices  
and Systems
- Photonics
- Power Engineering, spec. Nuclear Power  
Engineering
- Power Engineering, spec. Power Engineering
- Robotics and Automatic Control,  
spec. Robotics
- Spatial Planning, spec. Smart Environmental  
Planning and Design (planned)
- Transport, spec. Transport Systems Engineering  
and Management
- Urban Planning,  
spec. Urban Redefinition-Based Studies

Tuition fee in 2024/2025 academic year:  
EUR 2,100–EUR 7,000