



SUMMER SCHOOL

BLENDED EDITION

3 weeks of course,

2 weeks in magical Wrocław , 1 online

8-26 July 2024

Our Programme offers interactive small-scale courses. Our courses are designed to provide an intensive, in-depth look at your topic of study. As **3E+ is open to applicants from all over the world** you will engage in discussions with a unique group of peers! Apart from lessons, you will get to enjoy our fun and exciting Social Programme! We offer City sightseeing tours, sport activities and all day trips outside the City of Wrocław. We arrange a variety of social events to help you get to know your colleagues and Poland better while having fun!





WHY WROCŁAW?

- +one of the major academic centers in Poland,
- +open and dynamic city with rich history and culture in the heart of Europe and in southwestern Poland,
- +Wrocław is easily accessible from many other major cities.

WHY WUST?

- + one of the best technical universities in Poland
- + over 22 800 students
- + over 1500 academic staff
- over 33 distinguished educational programmes, including courses taught in English and MBA programmes
- + Campus located in the city center





WHY 3E+ SUMMER SCHOOL?

- + 60 hours of specialized courses in a friendly atmosphere
- + 3 weeks of great experience
- + laboratory activities
- + 4 ECTS points
- + trips, events social activities
- + Polish language and culture course
- + participants from all over the world





HOW MUCH DOES IT COST?

+ 1200 euro (special discount for Unite! students, partner institutions and early bird registration) Follow our website for the details!

EACH YEAR WUST OFFERS SUMMER SCHOOL COURSES IN FACULTIES:

- + Faculty of Architecture: Universal Design in Architecture, Innovative Design Studio: Foming the Public Architecture with Landscape in the Built Environment
- + Faculty of Chemistry: Alternative Fuels
- Faculty of Environmental Engineering:
 On the renovation wave sustainable
 thermomodernisation toward climate neutral cities





- + Faculty of Management: Virtual Identity
 Management
- + Faculty of Electrical Engineering: Advances in Electric Power Systems
- + Faculty of Electronics, Photonics and Microsystems: Smart Engineering with LABview







- + Faculty of Information and Communication Technology:
 Designing secured and reliable computer networks
- Faculty of Environmental Engineering: Net-zero emission buildings – maximum energy efficiency and comfort for users
- + Faculty of Mechanical Engineering: Modern manufacturing from state-of-art processes to automation and Industry 4.0
- + Faculty of Pure and Applied Mathematics: Introduction to Data Science with Python

36

BE A PART OF AN UNFORGETTABLE
EXPERIENCE AT ONE OF THE BEST
TECHNICAL UNIVERSITIES IN POLAND
WROCŁAW UNIVERSITY OF SCIENCE
AND TECHNOLOGY
JOIN US FOR A SUMMER OF 3E+!

Feel free to contact us at: events@pwr.edu.pl



ENVIRONMENT ENERGY ELECTRONICS