

Renewable Energy for a Sustainable Tomorrow

ONLINE PHASE

19-21 OCTOBER 2026

ZIELONA GÓRA, POLAND

26-30 OCTOBER 2026

Learn. Collaborate. Experience the energy transition in practice.



A compact international programme combining expert lectures, hands-on project work and study visits. Explore renewable energy technologies, energy-efficient buildings and climate-neutral solutions while working in an international student team.

WHY JOIN?



RENEWABLE ENERGY

Technologies, applications
and real-world challenges



SOLAR • HEAT • WIND

Photovoltaics, solar
collectors, heat pumps and
wind turbines



GREEN BUILDINGS

Energy efficiency and
sustainable building solutions



INTERNATIONAL TEAMWORK

Networking, teamwork and
project presentation

PROGRAMME HIGHLIGHTS

- Science & Technology Park: solar, heat pumps and wind turbines in practice
- Ekoenergetyka: high-power charging for electric buses, trucks and cars
- Gubin-Guben Wastewater Treatment Plant: biogas, PV and heat pumps in practice
- International group work, networking and final presentations

INTERESTED? Contact your Erasmus+ coordinator for nomination and student-selection details.

YOUR BIP JOURNEY

From online preparation to real-world visits and an international team project

1 | ONLINE PHASE - 19-21 OCTOBER 2026

DAY	TOPICS
MON 19 OCT	Introduction to the BIP • Renewable energy transition: key concepts and challenges
TUE 20 OCT	Renewable energy sources: technologies and applications • Project preparation
WED 21 OCT	Energy efficiency and technologies in buildings • Climate change, EU Green Deal and Fit for 55

The online phase introduces the key concepts and prepares students for the intensive on-site project work.

2 | PHYSICAL PHASE - 26-30 OCTOBER 2026 | ZIELONA GÓRA

DAY	KEY ACTIVITIES
MON 26 OCT	Welcome to the University of Zielona Góra • Campus tour • International group work • Guided city tour
TUE 27 OCT	University Science and Technology Park - solar systems, heat pumps and wind turbines • Ekoenergetyka - high-power EV charging • Group work
WED 28 OCT	Gubin-Guben Wastewater Treatment Plant - biogas, photovoltaics and heat pumps in practice • Group work and project development
THU 29 OCT	Group work • Project preparation • Evening networking event
FRI 30 OCT	Final project presentations • Discussion and feedback • BIP evaluation and farewell

WHAT YOU WILL GAIN

- A broader understanding of renewable energy technologies and the energy transition
- Experience analysing real environmental and engineering challenges
- Practical teamwork in an interdisciplinary, international group
- Improved communication, collaboration and presentation skills in English
- Direct exposure to companies, infrastructure and applied green technologies
- International networking and a short-term Erasmus+ mobility experience

BE PART OF THE TRANSITION.

Bring your field of study, your ideas and your perspective - and build solutions together with students from across Europe.

Host: University of Zielona Góra, Poland | Erasmus+ Blended Intensive Programme | Preliminary programme