

Facilities

The Faculty of Technology and Education has the most modern buildings of all those belonging to the Koszalin University of Technology:

- Building G, which includes laboratories for Mechatronics, was completed in the second half of 2010;
- Building H, which includes laboratories for Materials Science and Biomedical Engineering, was officially opened to students in September 2011.

The Faculty's facilities include:

- » multimedia lecture rooms
- » computer labs
- » rooms designed for practical classes and discussions
- » laboratories
- » e-learning platform
- » wireless internet access in campus buildings

Research and lab work

The Faculty's degree programmes include a proportion of lab work and we offers very good facilities to support this. The Faculty's modern and well-equipped laboratories are used for both teaching and research purposes.

Faculty's laboratories:

1. Laboratory of Physics
2. Laboratory of Metal Science and Heat Treatment
3. Laboratory of Ceramic, Composite and Polymer Materials
4. Laboratory of Galvanic Coatings and Corrosion Testing
5. Laboratory of Thermal and Chemical Analyses

6. Laboratory of Vacuum Technique
7. Laboratory of Electron Microscopy and Structural Research
8. Laboratory of Tribology
9. Laboratory of Thin Films Technology
10. Laboratory of Drives
11. Laboratory of Controller Programming
12. Laboratory of Computer Control
13. Laboratory of Electronics and Metrology
14. Laboratory of Mechatronics
15. Laboratory of Biotechnology
16. Laboratory of Robotics
17. Laboratory of Biochemistry
18. Laboratory of Vehicle Mechatronics
19. Laboratory for Solar Collectors