

Area of Infrastructure and Digitalization

In the faculty's interest, continuous improvement of the material and technical environment aims to develop conditions for quality education and research. We aim to ensure internet connectivity for all students and staff to provide access to international information sources.

One of the faculty's key priorities in the area of information systems is implementing an information security system in line with the university's security policy. Measures are set to ensure information security for all students and employees. Attention is also given to modernizing classroom equipment with teaching technologies and necessary tools.

The faculty plans to intensify student preparation for online environments to enhance e-learning quality while ensuring all available security measures. The primary goals in this area are:

- Focus on digitalization, not just by improving hardware but also by ensuring software products;
- Strengthen the personnel, material, technical, and managerial aspects of the IT center, whose main role is not only managing computing technology and technical equipment but also overseeing digital education;
- Continuously and systematically strengthen the faculty's digital communication network;
- Improve classroom equipment with modern digital technologies and software;
- Provide full Wi-Fi coverage for faculty spaces and gradually increase data transfer speeds;
- Gradually modernize student spaces;
- Regularly update library resources and enhance the offer of comprehensive library and information services.