

## Announcement of BSUIR participation in the 31st International Specialized Exhibition “TIBO 2026”

May 26–29, 2026

Republic of Belarus, Minsk

111a Pobediteley Ave.

Minsk Arena Complex

BSUIR stand is located within the exposition of the Ministry of Education of the Republic of Belarus.

**TIBO 2026** is the largest forum and exhibition in Belarus for professionals in the fields of information technologies, telecommunications and the digital economy. The forum brings together leading domestic and international manufacturers of telecommunications equipment and software, telecommunications operators, and developers of IT products for business. The central theme of 2026 is artificial intelligence as a driver of technological development.

**At the exhibition, BSUIR will present the following developments:**

### Computer Software for Electroencephalogram (EEG) Processing



Is used to determine informative EEG parameters, assess the patient’s current condition, and evaluate treatment effectiveness.

#### **Advantages:**

- modern algorithms for digital EEG signal processing;
- functional control of data processing parameters;
- localization of the P300 component, abnormal spikes and distortions;
- integration into document management systems and decision support.

### Continuing adult education programs



#### **1. Retraining programs:**

- Software of Information Systems;
- Web Design and Computer Graphics;
- Electronic Business;
- Personal Data Protection.

The Institute of Information Technologies of BSUIR is the only educational institution in the Republic

of Belarus authorized to implement the retraining program in the specialty “Personal Data Protection” with the qualification “Data Security Specialist” (Ordinary National Diploma). The program is implemented jointly with the National Personal Data Protection Center. The first enrollment took place in January 2023, and the first graduation was held on June 30, 2025.

## **2. Advanced training programs.**

More than 40 programs in the following areas:

- automation of production processes;
- artificial intelligence technologies;
- databases;
- programming in various languages and platforms;
- digital competencies for managers and specialists.

Upon completion of training, participants receive a state-recognized certificate of advanced training.

**We invite you to visit the BSUIR stand within the exposition of the Ministry of Education of the Republic of Belarus at the TIBO 2026 exhibition.**