



**Belarusian State University
of Informatics and Radioelectronics**

R&D Department

Results of BSUIR Participation in the 31st International Specialized Exhibition “TIBO 2026”



In 2026, the event was held under the slogan: “Artificial Intelligence as a Driver of Technological Development”. A distinctive feature of this year was the combination of several major events on a single platform. In addition to TIBO, the 15th Transport and Logistics Exhibition, the E-TRANS electric transport exhibition, and a number of specialized forums were held simultaneously, creating synergy between the IT sector, logistics and manufacturing.

More than 70 leading IT companies from Belarus and Russia participated in the exhibition. Russian participants included Positive Technologies, Nexign, 1C and others.

At the 31st International Specialized Exhibition TIBO 2026, the Belarusian State University of Informatics and Radioelectronics presented 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. It serves as an effective clinical decision-support tool.

[About the developer](#)

Continuing adult education programs

Retraining programs.

Advanced training programs.

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[More about the programs](#)



During the exhibition, negotiations were held with representatives of the following organizations: ISKAMED online pharmacy (Belarus), Minsk City Technopark (Belarus), the Private Educational Institution “College of Business and Law” (Belarus), and others.

The discussions focused on the educational activities of the BSUIR Institute of Information Technologies, including:

- experience sharing between the university and organizations;
- training and retraining of employees on the basis of the university;
- admission to shortened study programmes for applicants who already hold secondary specialized or higher education qualifications.



Within the framework of scientific and technical cooperation, the technical characteristics of the Computer Software for Electroencephalogram (EEG) Processing and the possibilities for its implementation in the activities of medical companies were considered. An agreement was reached to conduct joint research in this area.

As a result of participation in the exhibition, BSUIR received two diplomas.

