Belarusian State University
of Informatics and Radioelectronics

R&D Department

Summary
of BSUIR participation in the V Forum of IT-Academgrad
“Artificial Intelligence in Belarus”

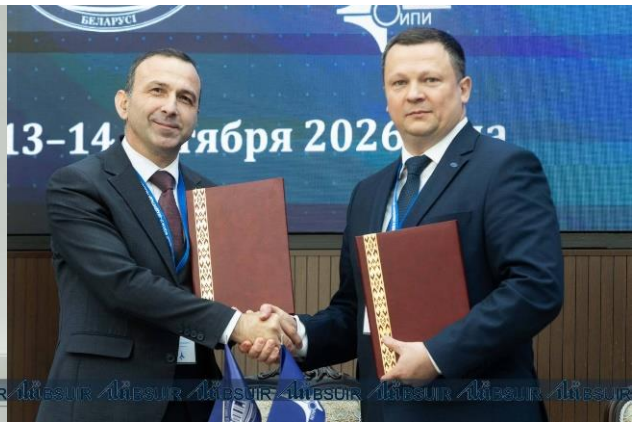
October 13, 2026
Minsk, Belarus

The Artificial Intelligence in Belarus Forum was held on October 13, 2026 at the National Academy of Sciences of Belarus and brought together representatives of business, science and education sectors to discuss key trends and prospects for the development of artificial intelligence technologies. The forum brought together around 300 specialists, including representatives of Belarus, Russia, China, Uzbekistan and Turkey. The forum featured an exhibition of significant domestic developments in the field of artificial intelligence and robotics, as well as a series of roundtables and sections.

As part of the forum's opening ceremony, the winners of the open competition “Leaders of Artificial Intelligence in Belarus – 2026” were awarded. BSUIR submitted a system of patient-specific therapy for respiratory failure to the competition. The development was carried out under a Grant of the President of the Republic of Belarus for 2026 and was awarded a first-degree diploma in the nomination “Leading Artificial Intelligence Project in Belarus”.

An action plan for establishing a branch of the BSUIR Academic Department of Control Systems at the Laboratory of Robotic Systems of the United Institute of Informatics Problems of the National Academy of Sciences of Belarus was also signed.





Traditionally, BSUIR was appointed responsible for organising the collective exhibition of universities of the Ministry of Education of the Republic of Belarus.

At the exhibition, BSUIR presented the following developments:

- intellectual assistant for university students;
- system of patient-specific therapy for respiratory failure;
- hardware and software systems for ensuring electromagnetic compatibility of radioelectronic equipment;
- laboratory stand for embedded systems programming.

