



**Belarusian State University
of Informatics and Radioelectronics**

R&D Department
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The Belarusian State University of Informatics and Radioelectronics is celebrating its 59th birthday

Every year the university confirms its title of one of the best educational and scientific institutions of the country. Within the BSUIR walls a new generation of educated and qualified workers of IT industry, technological and scientific productions is brought up. Each graduate is a valuable employee and receives a profession in demand in the modern world.

In the field of scientific, technical, and innovative activities BSUIR scientists demonstrate high professionalism and expertise. For the year 2022 alone, the following has been carried out:

- research and development on 455 topics;
- projects within the framework of 15 programs, including 2 state programs, 3 state scientific and technical programs and 10 state scientific research programs;
- 44 research projects under BRFFR grants;
- 6 projects under the grants of the Ministry of Education.

The total amount of research and development performed in 2022 increased by 51.3% compared to 2021.

658 lecturers (including 36 Doctors and 218 Candidates of Science), 104 scientific workers (including 7 Doctors and 38 Candidates of Science), 12 Doctoral students, 79 PhD students, 2108 students, including 331 Master students participated in the research and development activities of the University.

With the efforts of undergraduates, graduates and postgraduates 14 research projects (7 BRFFR grants and 7 projects on the grants of the Ministry of Education) were been carried out. In compliance with the results of scientific research, students presented 60 works at the National competition of students' scientific works and made 1075 reports at the conferences of different levels.

Last year 25 projects were implemented into the educational process, 30 projects were used in the national economy domain. Five patents and 13 positive decisions on registration of new objects of intellectual property were received, 11 monographs, 12 issues of scientific journals "Doklady BGUIR" and "Digital Transformation" and 12 conference proceeding materials were published, as well as more than 1600 scientific articles, including 260 abroad were published.

BSUIR participated in 7 foreign and 13 national exhibitions, including the XXVIII International Exhibition-Congress "HI-TECH'2022", the XXVIII International ICT Forum "TIBO-2022". The University hosted 15 scientific conferences and seminars, including the well-known VIII International Scientific Conference "Big Data and Advanced Analytics", the International Scientific and Technical Conference "Open Semantic Technologies of Intelligent Systems Design" (OSTIS-2022), the XX Belarusian-Russian Scientific and Technical Conference "Technical Means of Information Protection".

Every year BSUIR maintains a high standard of quality of the Belarusian education and science. Today is the countdown of another year of busy life. However, this period is twice as responsible: on the threshold of the 60th anniversary the university will strive for even greater achievements to enter a new stage of life with its proud head held high.

Happy Birthday, BSUIR!