

BELARUSIAN STATE
UNIVERSITY OF INFORMATICS
AND RADIOELECTRONICS

2021 BSUIR Profile

Prepared by the
International Office



Welcome, Students!

BSUIR is a high educational standards, innovative degree programmes, developed infrastructure, friendly community, various specialties of high demand at the international labour market.



University Overview

BSUIR

FACULTY OF:

Computer-Aided Design

Computer Systems and Networks

Information Technologies and Control

Radioengineering and Electronics

Infocommunications

Engineering and Economics

Military Faculty

Pre-University Preparation and Occupational Guidance

Institute of information technologies

FACULTY OF:

Computer Technology

Continuing Education and Retraining

Minsk Radioengineering College

DEPARTMENT OF:

Radio Engineering

Computer Technologies

Electronics

Belarusian State University of Informatics and Radioelectronics

Key facts

Broad Opportunities

8 faculties

12 Educational centres of world top companies

42 research laboratories, centers and groups

The first degree, Master's, PhD,

Postdoctoral programmes

Russian and English programmes

at all levels of education

Included in the top world university rankings

(QS, Webometrics, SIR, Rank Pro)

Founding Year

1964

Best Teachers

4 members of the National Academy

of Sciences of Belarus, IEEE members

ca. 100 full Doctors of Science

ca. 100 Masters of Science in Engineering

over 300 PhDs

Highly qualified foreign

experts and professors

Practical Teachers

Directions of research



Radio Electronic Devices and Systems

Information & Communication and Digital Technologies

Modelling and Optimization Methods in Radio Electronic Systems and Devices

Micro- and Nanoelectronics

Multifunctional Materials, Devices and Technologies for Information Protection, Energy and Resource Saving

Information Technologies and Systems

Beam Technologies and Facilities

Information Technologies in Education

Social, Economic and Environmental Issues of the Society Development

ENGLISH PROGRAMMES



The first degree programmes

Engineering and Psychological Maintenance
of information Technologies
Infocommunication Technologies (Infocommunication
Networks)
Automated Data Processing Systems
Information Security in Telecommunications
Medical Electronics



Master's degree programmes

Digital Economics
Computer Science
infocommunications Systems and Networks
Informatics and Technology of Software
Development

Foundation Year Course

for entering Belarusian universities in the Engineering and Medical fields

ENGINEERING FIELD:

Russian language as a Foreign language

Mathematics

Physics

Computer Science

MEDICAL FIELD:

Russian language as a foreign language

Biology

Chemistry



Housing & Guarantees

Student Accommodations

5 comfortable student dormitories
in the city centre.
Double or triple rooms with a shared
kitchen & bathroom.
On-campus housing is guaranteed for
all foreign students.

Dormitory Amenities

Fitness rooms, aerobic facilities,
laundries, hobby clubs.
University local network with the
Internet connection and
access to e-library.

Help for Students

Each dormitory has several Resident
Assistants, who provide information
and activities, and serve as an
information resource for
all students.

Healthy lifestyle

40 sport clubs

A swimming pool

Sport facilities located in a total area of 10,420 square meters

A recreation centre at the Braslav Lakes



Bright Student Life

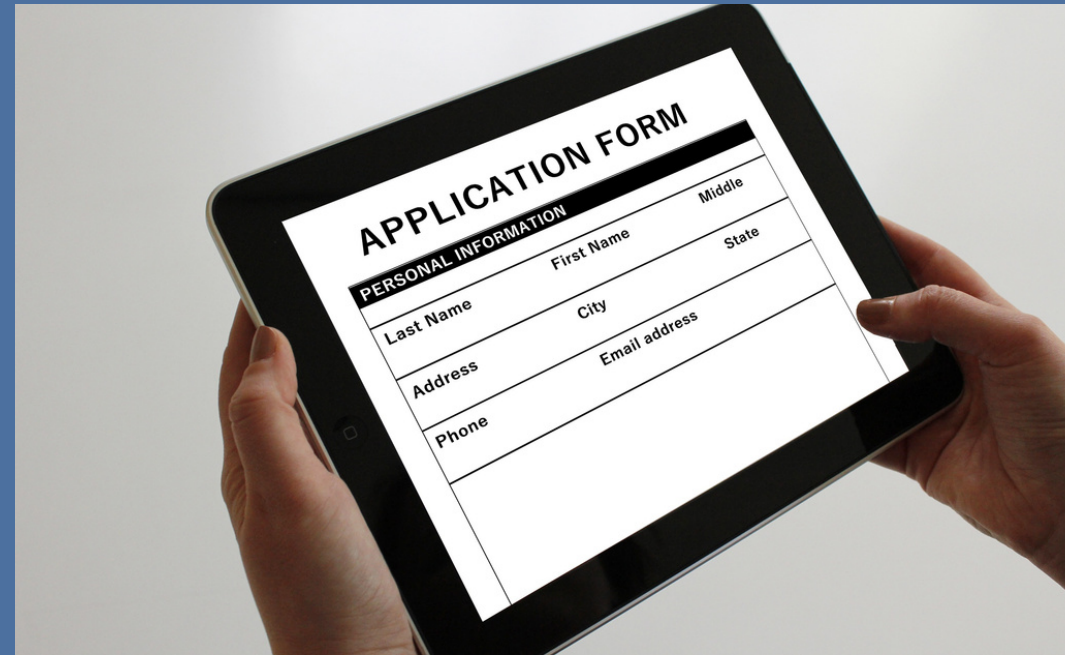
40 creative & performing art clubs

Forums, tournaments, fests, competitions, concerts, touristic camps and humour contests

HOW TO APPLY



*Choose your faculty
and specialty*



*Send us online application
and required documents*



*Get an invitation letter
from BSUIR*

REQUIRED DOCUMENTS

1

Educational certificate

stating all studied disciplines and
corresponding marks

3

Medical certificate

and HIV certificate

2

Birth certificate

4

Passport copy

Client Services Department



Ludmila Zhavnerchik
Head of Department

*Faculty of Engineering and Economics
Faculty of Radioengineering and Electronics
PhD Programmes
Internships*



Natalia Ivanova
Senior Specialist

*Faculty of Computer-Aided Design
Minsk Radioengineering College
Institute of Information Technologies*



Svetlana Pronkul
Senior Specialist

*Foundation Year Course
Bachelor Degree Programmes
part-time and distance mode of study*



Anastasia Tokmianina
Senior Specialist

*Faculty of Infocommunications
Faculty of Computer Systems and Networks
Faculty of Information
Technologies and Control*

How to get in touch



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