

Belarusian-Russian University:

- Status of the state university of the Republic of Belarus and the Russian Federation
- Accreditation in Belarus and Russia
- 65 years of engineering education
- More than 4,500 students
- More than 50,000 graduates
- 6 faculties and 18/20 departments
- 8 academic and laboratory buildings
- 4 dormitories
- 3 gyms, a ski center, outdoor sports facilities, a dance hall, a theater studio, 4 assembly halls
- University presence in global rankings: MosIUR, Ranking of BRICS universities, Webometrics, QS EECA 2022, UniRanks



Admission Contacts:

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Faculty Contacts:

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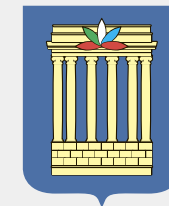
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Inter-State Educational
Institution of Higher Education



Belarusian-Russian University

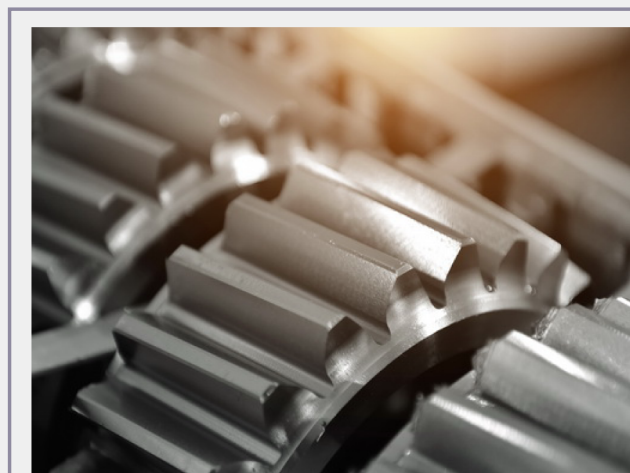
Faculty of Mechanical Engineering

Speciality:

**Mechanical Engineering Technology,
Metal-Cutting Machines and Tools**

Concentration:

Mechanical Engineering



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Employment Destinations:

- Mechanical engineering enterprises and factories
- Design organizations in the field of mechanics and automation
- Research institutes and laboratories
- Equipment manufacturing and maintenance companies
- Technical control and product quality control services
- Energy companies
(thermal and nuclear power plants)

Job Titles:

- Commissioning and Testing Engineer
- Equipment Repair Engineer
- Design Engineer
- Process Engineer
- Quality Engineer
- Shop Foreman
- Department Head
- Plant Manager

Our Partners:



Faculty of Mechanical Engineering

Speciality:

Mechanical Engineering Technology, Metal-Cutting Machines and Tools

Concentration:

Mechanical Engineering

Qualification (Degree):

Mechanical Engineer (Bachelor)

Core Disciplines:

- CNC machining technology
- CAD/CAM systems for technological processes
- Hydraulic and pneumatic drives, hydraulic and pneumatic automation;
- Mechanical engineering technology
- Accuracy standards and technical measurements
- Design and production of workpieces
- Methods for repair and restoration of machine parts



Professional Competencies and Knowledge:

- Development of design documentation
- Use of computing technology and mathematical methods to solve engineering problems
- Knowledge of basic programming technologies
- Ability to design mechanical assembly areas and workshops
- Ability to design individual components and entire metal-cutting machines
- Practical skills in selecting methods and means of automating various design and manufacturing processes

Language of Instruction	Russian
Entrance Examinations	Russian language proficiency interview
Tuition Fee	\$2600 per year
Dormitory	Provided (\$30–35 per month))
Duration of Study	4 years
Diploma	Republic of Belarus
Admission Procedure	

