



# Belgorod

50° 36' n. l.  
36° 36' e. l.



## We offer the following courses:

Chemical technology, energy and resource saving processes in chemical engineering, petrochemistry and biotechnology, technosphere safety, environmental engineering and water use, technology of artistic materials processing, fire safety.

Civil engineering, technology of transportation processes, land transportation and technological complexes, maintenance of transportation and technological machines and systems, construction of unique buildings and structures, construction of railways, bridges and tunnels, land transportation and technological means.

Heat power engineering and heat engineering, electric power engineering and electrical engineering.

Architecture, design of architectural environment, urban planning, civil engineering, land development and cadastres, materials and technology of materials, construction of unique buildings and structures, applied geodesy.

Computer Science and Engineering, Information systems and technology, applied computer science, software engineering, process automation of technological processes and production units, mechatronics and robotics, metrology, quality management, control in technical systems, information security of automated systems.

Economics and management.

Mechanical engineering, technological machinery and equipment, design and engineering support for machine building industries, arts and crafts, folk crafts, design of technological machines and systems, mining.

Degree courses:  
bachelor, specialist, master, PhD

## Preparatory year of Russian language (6, 12 and 18 months).

### Bachelor programs in English language

1. Industrial and civil engineering
2. BIM engineering
3. Production and use of building materials, products and structures
4. Environmental management and water use
5. World Economy
6. Technological machines and complexes of building materials enterprises

### Master programs in English language

1. Industrial and civil engineering
2. BIM management
3. Production and use of building materials, products and structures

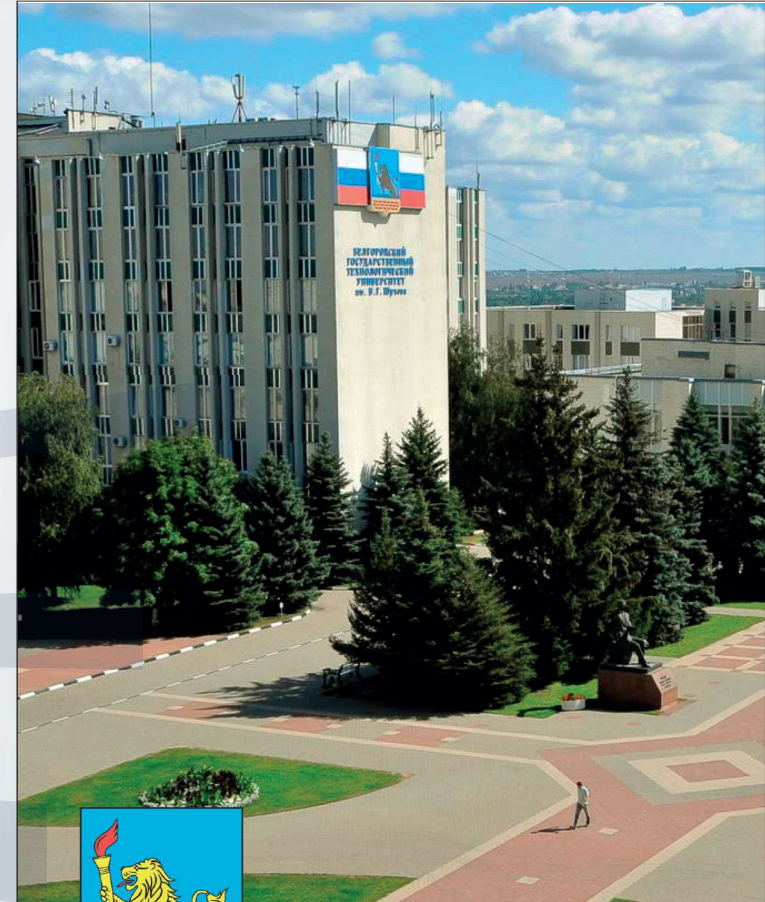
State Accreditation of Belgorod State  
technological university  
named after V.G.Shukhov:  
Decree № 2994 of 20.02.2019.

License Series № ЛО35-00115-31/00097101 of 20.02.2016  
Issued by Federal Supervision Authority for control over sphere  
of education and science.

Our address: 308012, 46 Kostyukov str., Belgorod, Russia.  
Official website: <http://www.bstu.ru/>,

International office: tel.: (4722) 55-87-29; tel.: (4722) 30-99-45

Enrollment issues:  
tel. (4722) 30-99-45, (4722) 55-15-91,  
E-mail: [intercoop@inbox.ru](mailto:intercoop@inbox.ru)



## Belgorod State Technological University named after V.G. Shukhov





## About the University

Belgorod is located in the south of the European part of Russia, 700 km south of Moscow, 40 km away from the border with Ukraine. 395 832 people live in Belgorod. Belgorod is the 3<sup>rd</sup> among top Russian best-kept cities.

Belgorod State Technological University named after V.G. Shukhov is the largest specialized higher educational institution of Russia in the field of building materials and construction. It trains specialists for the building complex, construction industry, power engineering, chemical industry, machinery, high-technology, economics.



## Our university in figures:

**5** hectares of landscaped campus area

**831** faculty staff members

**530** staff members having PhD

**69** years of University history

**2** sports halls

**32** master degree courses

**2000** \$ average annual tuition fees (2 semesters)

**45** scientific schools

**14** days of winter holidays

**11** specialist level programs

**2** minutes walk from the dormitory to university

**5** halls of residence

**570** art and entertainment events a year

**3** snack-bars

**40** bachelor degree courses

**6** cafes on campus

**5** canteens

**2** swimming pools

**9** training institutes

**1200** seats at the concert hall of the Students' Art Centre

**139** laboratories

**61** research division

**27** gym equipment units for kettlebell sport

**2000** more international students

**135000** m<sup>2</sup> for science-research and innovation activities

**125** student's average IQ score

**15** areas of post graduate studies with

**148** programs of higher professional education

**32** specialization fields

**8750** full-time students

**7** doctoral courses

**43** departments

**25000** students involved in all types of tuition

After **90** days spent on the foundation course 95% of foreign students know how to sing famous Russian folk songs and buy food by themselves.

**1** stadium with the area

**50** scientific and technical conferences annually

**22000** m<sup>2</sup> for **2000** spectators

**10** courses taught in English

**50000** books in University electronic library systems

**1084** parking places

**1** shooting range

**1500000** volumes in the library

**2** tennis courts

**252** classrooms

**1 000000**-times magnification in the electron microscope kept in High Technology Centre

**5** outdoor athletic grounds

**35** sports sections

**6** own dormitories with **4400** places are located on the campus

**780** meters of underground passages connecting all academic and laboratory buildings

**2** certified testing centers

**3** prototyping centers

**30** km of corridors inside university buildings

**5** flights to Moscow a day

**1708** broad leaved and needle-leaved tree growing in the campus area

**3** \$ to be paid for a lunch in the university canteen

**5** world cuisines in the menu

**6000** flowers in the flowerbeds

**2** course projects in a semester prepared by each student

**10** Mb/s – speed of free on-campus wi-fi

**4** scientific and research institutes

**38** research centers and laboratories