

Foreign citizens applying for post-graduate (PhD) studies must have a Master degree certificate.

The studies are conducted in a full-time form (no more than 3 years), part-time form (no more than 4 years) or degree-seeking form (no more than 5 years).

Average annual tuition fee for postgraduate courses in English are as follows: full-time form – 5,550 US dollars; extramural form – 5,550 US dollars; degree-seeking form – 6,100 US dollars.

Foreign citizens are enrolled in PhD course without passing the admission speciality exam. At the same time, the inclination of an applicant towards research, as well as the level of the language of instruction sufficient for mastering the PhD program, are determined by the results of an interview (interviews are held at the respective faculties).

The studies are performed in accordance with a PhD-student's individual work plan.

After enrollment PhD-students will be given an opportunity to live in the dormitory (2-3 people in a room).

Detailed information about the admission rules is available on the BSU websites (<http://www.research.bsu.by> in section Academic Staff Training and Attestation; <http://www.bsu.by>, in section Education and Training/ Doctoral Degree Programs).

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Address of the Department of Post-graduate and Doctoral Studies:

Minsk, 9 Babruyskaya str., room 411.

Working hours: 8:30 a.m. – 1:00 p.m.;

2:00 p.m. – 5:15 p.m.

Contact number: +375 17 209 51 73, +375 17 209 50 24.



The Belarusian State University



The Belarusian State University invites foreign citizens for post-graduate (Phd) studies in English in 36 specialities:

SPECIALITIES AVAILABLE IN THE BSU POST-GRADUATE (PHD) COURSE	
Speciality	Faculties
PHYSICO-MATHEMATICAL SCIENCE	
01.01.01 Substance, complex and functional analysis	Mechanics and Mathematics Faculty
01.01.02 Differential equations, dynamic systems and optimal control	Mechanics and Mathematics Faculty; Faculty of Applied Mathematics and Computer Science
01.01.05 Theory of probability and mathematical statistics	Faculty of Applied Mathematics and Computer Science
01.04.03 Radiophysics	Radiophysics and Computer Technologies Faculty
01.04.04 Physical electronics	
01.04.07 Condensed matter physics	Faculty of Physics
01.04.10 Semiconductor physics	
CHEMICAL SCIENCE	
02.00.01 Inorganic chemistry	Chemical Faculty
02.00.02 Analytical chemistry	
02.00.04 Physical chemistry	
02.00.21 Chemistry of solids	
BIOLOGICAL SCIENCE	
03.02.05 Entomology;	Faculty of Biology
03.02.08 Ecology;	
03.02.10 Hydrobiology.	
ENGINEERING SCIENCE	
05.13.00 Informatics, computer engineering and control	
05.13.01 Systems analysis, information management and processing (in accordance to branches)	Radiophysics and Computer Technologies Faculty
05.13.17 Theoretical bases of informatics	Faculty of Applied Mathematics and Computer Science
05.13.18 Mathematic modeling, numerical approaches and software systems	Mechanics and Mathematics Faculty
05.13.19 Methods and systems to protect information, information security	Faculty of Applied Mathematics and Computer Science
HISTORICAL SCIENCE	

SPECIALITIES AVAILABLE IN THE BSU POST-GRADUATE (PHD) COURSE	
Speciality	Faculties
07.00.02 National history	Historical Faculty
07.00.03 World history (the corresponding period)	
07.00.09 Historiography, source studies and methods of historical study	
07.00.15 History of international relations and foreign policy	
PHILOSOPHICAL SCIENCE	
09.00.01 Ontology and cognitive theory	Faculty of Philosophy and Social Sciences
09.00.03 History of philosophy	
09.00.08 Philosophy of science and technology	
09.00.11 Social philosophy	
PHILOLOGICAL SCIENCES	
10.01.03 Foreign literature (with indication of concrete literature)	Philological Faculty
10.02.00 Linguistics	
10.02.19 Theory of language	Department of English and Speech Communication
SOCIAL-ECONOMIC AND SOCIAL STUDIES	
08.00.01 Economic theory	Department of English and Speech Communication
08.00.05 Economics and management of the national economy (by branches and fields)	
LEGAL SCIENCE	
12.00.10 International law; European law	Faculty of International Relations
SOCIAL SCIENCE	
22.00.01 Theory, methodology and history of sociology	Faculty of Philosophy and Social Sciences
POLITICAL SCIENCE	
23.00.02 Political institutes, processes and technologies	Department of Political Science
EARTH SCIENCE	
25.03.01 Physical geography and biogeography, soil geography and landscape geochemistry	Faculty of Geography
25.03.02 Economic, social and political recreational geography	
25.03.13 Geocology (in branches)	