of specialties in which citizens of the Socialist Republic of Vietnam may be admitted for training under the Agreement between the Government of the Republic of Belarus and the Government of the Socialist Republic of Vietnam on cooperation in the field of education

Cycle of higher education	Name of the specialty (focus area, specialization) (major)	Number of places
I	Physics (Research Activity)	Maximun
I	Medical Physics	2
I	Technical Support of Agricultural Production Processes	2
I	Programmable Mobile Systems	2
I	Transport Logistics	2
	Transportation Organization and Management of Motor and Urban Transport	3
1	Russian Language and Literature. Foreign language (English)	1
I	Mathematics and Informatics Physics and Informatics	2 2
I	Materials Science in Mechanical Engineering	1
	Pressure Processing	1
	Equipment	1
	Foundry Machines and Technology	1
	Machine Building Technology	1
I	Tourism and Hospitality	2
I	Information Technologies Software, major in "Databases and Information Systems Software"	1
	and Computer Design), major in "Web Programming and Computer Graphics"	1
	1-31 03 07-01 02 Applied Informatics (Computer Systems Software Support), major in "Multimedia Web Systems and Internet Programming"	1
	(in Public Health Care)	1
	higher education I I I I I I I I I I I I I	I Physics (Research Activity) I Medical Physics I Technical Support of Agricultural Production Processes I Programmable Mobile Systems I Transport Logistics Transportation Organization and Management of Motor and Urban Transport Russian Language and Literature. Foreign language (English) I Mathematics and Informatics Physics and Informatics I Materials Science in Mechanical Engineering Machines and Technology of Materials Pressure Processing Welding Engineering Technology and Equipment Foundry Machines and Technology Machine Building Technology Bioecology Tourism and Hospitality I Information Technologies Software, major in "Databases and Information Systems Software" Applied Informatics (Web Programming and Computer Design), major in "Web Programming and Computer Organics" 1-31 03 07-01 02 Applied Informatics (Computer Systems Software Support), major in "Multimedia Web Systems and

	1		
		Computer Security (Radiophysical Methods and Program-Technical Means), major in "Complex Support of Information Security of Telecommunication and Information Systems"	1
		Language Support of Intercultural Communication (Foreign Economic Relations)	1
		Design (Object and Space Design), major in "Interior Design"	1
		Decorative and Applied Arts (Ceramic Articles) (Woodwork)	2
		Fine Arts, Drawing and Folk Crafts	2
Education institution		Social Work (Social, Medical and Psychological Activities)	2
"Mozyr State Pedagogical University	I	Mathematics and Informatics	1
named after I.P.Shamyakin"		Computer Physics	1
i i i i i i i i i i i i i i i i i i i		Professional Training (Construction)	1
		Russian Language and Literature.	1
		Foreign language (English) History and Social Sciences	1
		Foreign languages (English, German)	1
		Physical Training.	1
		Sports and Educational Activities (Couching Work with Sport Specification)	1
		Biology and Chemistry	1
		Biology (Scientific Production Activity)	_ 1
		Technical Labour and Business Studies	1
Education institution		Service Work and Fine Arts	1
"Grodno State Medical University"	I	Medical Care or the Dentistry	1
Education institution "Vitebsk State Academy of Veterinary Medicine"	I	Zootechnics	2
Education institution "Belarusian State Agrarian Technical University"	I	Technical Support of Agricultural Production Processes	3
		Agricultural Equipment Design and Production	3
		Repair Service Production in Agriculture	3
		Logistic Support of Agricultural and Industrial Sector	3
		Energy Supply of Agriculture (Electrical Power Engineering)	3
		Energy Supply of Agriculture (Heat and Power Engineering)	3

		Automation of Technological Processes	3
1		and Production (Agriculture)	
		Technical Support of Agricultural	3
		Products Storage and Processing	
		Metrology, Standardization and	3
		Certification (Agricultural Industry	3
		Complex)	
		Occupational Safety Administration in	3
		Agriculture	3
		Economics and Production Management	2
		in the Fields of Industrial Complex	3
		Management (Informational	
		Management)	3
Education institution "Grodno State	I		
Agrarian University"	1	Technology of Storage and Processing of	1
Education institution	I	Animal Products	
"Belarusian State University of Physical	1	"Physical Rehabilitation and Ergotherapy	1
Education"		(majors in)" (at least secondary	
		specialized medical education is	
Education institution "Francisk Skorina		required)	
Gomel State University"	I	Applied Mathematics (Scientific	1
Education institution "Vitebsk State	-	Production Activity)	1
Technological University"	I	Textile Materials Production	1
1 comological omversity		Manufacturing of Clothing, Footwear and	1
		Leather Goods	
		Engineering and Psychological Support	1
		of Information Technologies	
		Radioelectronic Data Protection	1
		Nanotechnologies and Nanomaterials in	2
		Electronics	_
		Industrial and Civil Engineering	1
		Equipment and Technologies of Highly	1
D		Effective Materials Processing	•
Education institution "Mogilev State	I	Technology of Fruit and Vegetables	1
University of Food Technologies"		Processing and Storage (Technology of	1
		milling, cereal and feed production)	
Education institution "Belarusian State	I	Cultural Studies, majors:	1
University of Culture and Arts"		Management of Social and Cultural	1
		Sector	
		Management of International Cultural	
		Relations	
		Management of Advertising and Public	
		Relations	
		Information Systems in Culture	
Education institution "Belarusian State	I	Painting, major	1
Academy of Arts"		"Painting (Easel)"*	1
		Graphic Arts*	1
		Sculpture*	1
subject to passing the creative entrance ev			1

^{*} subject to passing the creative entrance exam, including the following cycles:
for the specialty 1-15 01 01-01 "Painting" with major "Painting (Easel)" (stage 1 is "Drawing", stage 2 is "Painting", stage 3 is "Composition" (the theme is free);

for the specialty 1-15 01 04 " Graphics "(stage 1 is "Drawing", stage 2 is "Painting", stage 3 is

"Composition" (the theme is free); for the specialty 1-15 01 03 " Sculpture "(stage 1 is "Drawing", stage 2 is "Modelling", stage 3 is "Composition" (the theme is free).

MASTER'S DEGREE PROGRAMME

Name of the education institution	Cycle of higher education	Name of the specialty (focus area, specialization) (major)	Number of places
Belarusian State University	II	Biology	Maximun 1
Education institution "International Sakharov	II	Biomedical Science	2
Environmental Institute of the Belarusian State University"		Ecology	2
Education institution "Belarusian State University of Transport"	Π	Transport	1
"Belarusian National Technical University"	II	"Innovative Technologies in Metallurgy"	2
Education institution "Brest State University named after A.S.Pushkin"	П	"Mathematics and Computer Science"	2
Education institution "Grodno State Agrarian University"	II	Food Production from Animal Material (Technology of meat, dairy, fish products and refrigeration production)	1
Education institution "Francisk Skorina Gomel State University"	II	Infocommunication Systems and Networks	1
Inter-State Education Institution of Higher Education "Belarusian- Russian University"	П	Innovative Technologies in Machine Building	1
Education institution "Belarusian State Agrarian Technical	II	Technical Support of Agricultural Production	2
University"		Technical Service in Agro-industrial Complex	2
		Energy Supply in Agriculture	2
		Technical Support of Agricultural Products Storage and Processing	2
		Labour Protection and Ergonomics	2
Education institution "Belarusian		Economics	2
State Technological University"	II	Biotechnological and Pharmaceutical Production	1
Education institution "Mogilev State University of Food Technologies"	П	Engineering Business	1
Education institution "Belarusian State University of Informatics and Radioelectronics"	II	Radio Systems and Radio Technologies (radio engineering, including radio navigation, radar and television systems and devices)	3
		Micro- and Nanoelectronics	2

POSTGRADUATE STUDIES

Name of the education institution	Cycle of higher education	Name of the specialty (focus area, specialization) (major)	Number of places
Belarusian State University	Postgraduate studies	In any of the 133 specialties available at BSU**	Maximum
Education institution "Belarusian State University of Transport"	Postgraduate studies	05-22-08 Transportation process management	1
Education institution "Belarusian State Pedagogical University named after Maxim Tank"	Postgraduate studies	03.02.08 Ecology	1
Education institution "Belarusian State University of Informatics and Radioelectronics" Postgraduate studies	Computing Machines, Complexes and Computer Networks	1	
	Nanotechnologies and Nanomaterials	2	
		Solid-state electronics, radio electronic components, micro and nanoelectronics, devices based on quantum effects	2

** The list of 133 specialties for postgraduate students is available on the website http://research.bsu.by/sci_staff_training/postgraduate-school/list-of-specialities/.

*** Subject to the availability of postgraduate examinations passed in the territory of the Republic of Belarus. For full-time and part-time postgraduate studies, it is necessary to pass postgraduate examinations in Philosophy and Methodology of Science, Russian language, and a credit in the Fundamentals of Information Science in the institutions of the Republic of Belarus that have the right to take these exams, before entering graduate school. In the absence of documents confirming the passing the above-mentioned exams and the credit, foreign citizens can be enrolled in postgraduate studies in the form of a competition (fellow postgraduate student) for a period of up to five years. Competition as a form of training at the 1st level of postgraduate education, along with mastering the educational program of postgraduate studies, which also includes the preparation and passing postgraduate examinations and credits in general education disciplines.