

**List of training areas (specialties) and entrance tests for admission to the first year in Yuri Gagarin State Technical University of Saratov in 2024 for training on the programs of Bachelor's degree and Specialist's programs**

*Admission to the university for Bachelor's and Specialist's programs are carried out on the results of entrance examinations in general education subjects. The results of each exam are evaluated on a 100-point scale. The minimum number of points confirming the successful completion of the entrance test:*

*Russian language-40p, Mathematics-39 p Physics-39 p, Informatics-44 p, Chemistry-39 p, Social Science-45 p, Literature-40p,, Biology-39 p, Geography-40 p, History-35 p, Foreign language-30 p, Head drawing-30 p, Still life drawing-30 p, Professional test-30 p.*

<b>Field of Study</b>	<b>Educational program of Bachelor's degree, Specialist's (profile, specialization)</b>	<i>Form of study</i>	<i>Cost</i>	<i>List of entrance tests (by priority)</i>
<b>INSTITUTE OF POWER ENGINEERING</b>				
Heat Power Engineering and Heat Engineering (Bachelor's Degree)	<i>Industrial heat power engineering; Power supply of enterprises</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
		part-time (5y)	53470	
Electrical Power Engineering and Electrical Engineering (Bachelor's degree)	<i>Power supply; Automated electro-technological installations and systems</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Nuclear Power Plants: Design, Operation and Engineering (Physics Engineer)	<i>Design and operation of nuclear power plants</i>	full-time (5,5y)	155190	
<b>PHYSICAL-TECHNICAL INSTITUTE</b>				
Applied Mathematics and Informatics (Bachelor's degree)	<i>Mathematical modeling and computational mathematics</i>	full-time (4y)	108250	<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
Technical Physics (Bachelor)	<i>Physical Optics, Quantum Electronics and Laser Physics</i>	full-time (4y)	155190	
System Analysis and Control (Bachelor)	<i>System analysis and control</i>	full-time (4y)	125490	
Chemical Technology (Bachelor's degree)	<i>Chemical technology of nanomaterials</i>	full-time (4y)	125490	

Field of Study	Educational program of Bachelor's degree, Specialist's (profile, specialization)	Form of study	Cost	List of entrance tests (by priority)
		<b>INSTITUTE OF URBAN PLANNING, ARCHITECTURE AND CONSTRUCTION</b>		
Ecology and Nature Management (Bachelor's degree)	<i>Ecology</i>	full-time (4y)	125490	<b>1. Biology</b> 2. Geography or Mathematics or Chemistry or Informatics and ICT 3. Russian language
Architecture (Bachelor)	<i>Architectural Design; Urban design</i>	full-time (5y)	125490	<b>1. Math</b> 2. Head drawing 3. Still life drawing 4. Russian language
Design of Architectural Environment (Bachelor's degree)	<i>Design of urban environment; Interior Design</i>	full-time (5y)	125490	
Civil Engineering (Bachelor)	<i>Industrial and civil construction; Heat and Gas Supply and Ventilation; Manufacture of building materials, products and constructions; Water supply and drainage; Highways, airfields and transportation infrastructure facilities; Transportation infrastructure facilities (bridges and transportation tunnels)</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
		part-time (5y)	125490	
Construction of Unique Buildings and Structures (civil engineer)	<i>Construction of high-rise and large-span buildings and structures; Construction of highways, airfields and special facilities</i>	full-time (6y)	125490	
Technosphere Safety (Bachelor)	<i>Protection in emergency situations, industrial and fire safety, occupational health and safety</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Oil and Gas Engineering (Bachelor)	<i>Operation and maintenance of oil production facilities; Operation and maintenance of oil, gas and refined products transportation and storage facilities</i>	full-time (4y)	155190	
		part-time (5y)	100580	
Land Management and Cadastres (Bachelor)	<i>City cadastre</i>	full-time (4y)	155190	
		part-time (5y)	53470	
Construction of Railroads, Bridges and Transport Tunnels (railway engineer)	<i>Bridges</i>	full-time (5y)	125490	
		part-time (6y)	53470	

Field of Study	Educational program of Bachelor's degree, Specialist's (profile, specialization)	Form of study	Cost	List of entrance tests (by priority)
Environmental Engineering and Water Management (Bachelor's degree)	<i>Environmental management of territories</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Biology or Geography or Informatics 3. Russian language
		<b>INSTITUTE OF APPLIED INFORMATION TECHNOLOGIES AND COMMUNICATIONS</b>		
Informatics and Computer Science (Bachelor's degree)	<i>Computing machines, complexes, systems and networks</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
		part-time (5y)	53470	
Information Systems and Technologies (Bachelor)	<i>Information systems and technologies; Information technologies in media industry</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Applied Computer Science (Bachelor's degree)	<i>Applied informatics in information sphere</i>	очная (4y)	125490	
		part-time (5y)	53470	
Software Engineering (Bachelor)	<i>Management of program project development</i>	full-time (4y)	125490	
Advertising and Public Relations (Bachelor)	<i>Information technologies in advertising and public relations</i>	full-time (4y)	108250	<b>1. Social studies</b> 2. History or Informatics 3. Russian language
		part-time (5y)	53470	
Television (Bachelor's degree)	<i>Technique and technology of television production</i>	full-time (4y)	108250	<b>1. Literature</b> 2. Social Studies or History 3. Russian language
Design (Bachelor)	<i>Digital Technologies in Graphic and Industrial Design</i>	full-time (4y)	215170	
		part-time (5y)	66970	
		<b>INSTITUTE OF POWER ENGINEERING AND INSTRUMENTATION</b>		
Information Security (Bachelor's degree)	<i>Security of automated systems in the sphere of professional activity</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
Information Security of Automated Systems (information protection specialist)	<i>Development of automated systems in protected version</i>	full-time (5,5y)	125490	
Radio Engineering (Bachelor's degree)	<i>Intelligent radio engineering systems</i>	full-time (4y)	125490	

Field of Study	Educational program of Bachelor's degree, Specialist's (profile, specialization)	Form of study	Cost	List of entrance tests (by priority)	
Info-communication Technologies and Communication Systems (Bachelor's degree)	<i>Radio communication, mobile communication and radio access systems</i>	full-time (4y)	125490		
		part-time (5y)	53470		
Electronics and Nanoelectronics (Bachelor's degree)	<i>Electronic instruments and devices</i>	full-time (4y)	125490		
Instrumentation Engineering (Bachelor's degree)	<i>Aeronautical devices and measuring-computing complexes with the use of artificial intelligence systems</i>	full-time (4y)	125490		
Quality Management (Bachelor's degree)	<i>Quality management in production-technological systems</i>	full-time (4y)	125490		
		part-time (5y)	53470		
Management in Technical Systems (Bachelor's degree)	<i>Management and informatics in technical systems</i>	full-time (4y)	125490		
		part-time (5y)	53470		
		<b>INSTITUTE OF MECHANICAL ENGINEERING, MATERIALS SCIENCE AND TRANSPORTATION</b>			
Biotechnical Systems and Technologies (Bachelor's degree)	<i>Biotechnical and medical devices and systems</i>	full-time (4y)	125490		<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
Laser Engineering and Laser Technologies (Bachelor's degree)	<i>Laser devices and systems for production technologies</i>	full-time (4y)	125490		
Mechanical Engineering (Bachelor's degree)	<i>Welding equipment and technology</i>	full-time (4y)	125490		
		part-time (5y)	53470		
Technological Machines and Equipment (Bachelor's degree)	<i>Digital technologies of design and control of technological equipment</i>	full-time (4y)	125490		
Automation of Technological Processes and Productions (Bachelor's degree)	<i>Automation of technological processes on the basis of intellectual systems and technologies</i>	full-time (4y)	125490		
		part-time (5y)	53470		
Design and Technological Support of Machine-building Productions (Bachelor's degree)	<i>Mechanical Engineering Technology</i>	full-time (4y)	125490		
		part-time (5y)	53470		

Field of Study	Educational program of Bachelor's degree, Specialist's (profile, specialization)	Form of study	Cost	List of entrance tests (by priority)
Mechatronics and Robotics (Bachelor's degree)	<i>Intelligent robotics</i>	full-time (4y)	125490	
Design of Technological Machines and complexes (инженер)	<i>Design of technological complexes in mechanical engineering</i>	full-time (5,5y)	125490	
Materials Science and Materials Technology (Bachelor's degree)	<i>Technological processes in materials science and technology of materials</i>	full-time (4y)	125490	
Metallurgy (Bachelor's degree)	<i>Metal processing by pressure</i>	full-time (4y)	125490	
Transportation Process Technology (Bachelor's degree)	<i>Organization of transportations and management on automobile transport</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Operation of Transport-Technological Machines and Complexes (Bachelor's degree)	<i>Automobile service</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Land Transportation and Technological Means (engineer)	<i>Lifting-transport, construction, road vehicles and equipment</i>	full-time (5y)	125490	
		part-time (6y)	53470	
<b>SOCIO-ECONOMIC INSTITUTE</b>				
Psychology (Bachelor's degree)	<i>Psychological counseling</i>	full-time (5y)	108250	<b>1. Biology</b> 2. Social studies or math 3. Russian language
Economics (Bachelor's degree)	<i>Economics of enterprises and organizations; Finance and credit; Financial and management accounting, analysis and audit; Marketing</i>	full-time (4y)	108250	<b>1. Math</b> 2. Social studies or History or Informatics 3. Russian language
		full-time (5y)	46920	
Management (Bachelor's degree)	<i>Production management; Logistics and Supply Chain Management at Industrial Enterprises</i>	full-time (4y)	108250	
		full-time (5y)	46920	
Personnel Management (Bachelor's degree)	<i>Digital Personnel Management and HR-analytics</i>	full-time (5y)	46920	
Economic Security (economist)	<i>Economic and legal provision of economic security; Control and analytical support of economic security of the organization; Financial security of the state and business</i>	full-time (5y)	108250	
		part-time (6y)	46920	

<b>Field of Study</b>	<b>Educational program of Bachelor's degree, Specialist's (profile, specialization)</b>	<i>Form of study</i>	<i>Cost</i>	<i>List of entrance tests (by priority)</i>
Service (Bachelor's degree)	<i>Management of business processes in the sphere of service; Service in construction and housing and communal services</i>	part-time (5y)	108250	
Customs (customs specialist)	<i>Customs management; Customs examination of goods</i>	full-time (5y)	108250	<b>1. Social studies</b> 2. Professional test 3. Russian language
		part-time (6y)	46920	
Translation and Translation Studies (linguist-translator)	<i>Special translation</i>	full-time (5y)	108250	<b>1. Foreign language</b> 2. Social studies or History or Literature 3. Russian language

Field of Study	Educational program of Bachelor's degree, Specialist's (profile, specialization)	Form of study	Cost	List of entrance tests (by priority)
		<b>ENGELS INSTITUTE OF TECHNOLOGY</b>		
Computer Science and Computer Engineering (Bachelor's degree)	<i>Software for Computer Engineering and Automated Systems</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Computer Science 3. Russian language
		part-time (5y)	53470	
Software Engineering (Bachelor's degree)	<i>Management of program projects development</i>	full-time (4y)	125490	
Technological Machines and Equipment (Bachelor's degree)	<i>Equipment of chemical and oil and gas productions</i>	part-time (5y)	53470	
Design and Technological Support of Machine-building Productions (Bachelor's degree)	<i>Engineering Technology</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Oil and Gas Engineering (Bachelor's degree)	<i>Operation and maintenance of technological facilities of oil and gas production</i>	full-time (4y)	155190	
		full-time (5y)	80470	
Design of Light Industry Products (Bachelor's degree)	<i>Design and construction of garments</i>	full-time (4y)	125490	
		part-time (5y)	53470	
Chemical Technology (Bachelor's degree)	<i>Technology of chemical and oil and gas productions</i>	full-time (4y)	125490	<b>1. Math</b> 2. Physics or Chemistry or Informatics 3. Russian language
		part-time (5y)	53470	

**List of training directions and entrance tests  
for admission to the first year at Yuri Gagarin State Technical University of Saratov in 2024  
for training in Master's degree programs**

Admission to the University for Master's degree programs are held on the results of entrance examinations conducted by SSTU in the form of interdisciplinary examination on profile and special disciplines on the program of the chosen direction of study. The results of interdisciplinary examination are evaluated on a 100-point scale. The minimum number of points confirming successful completion of the entrance test - 30 points.

Field of Study	Master's program	<i>Form of study</i>	<i>Cost</i>
<b>INSTITUTE OF URBAN PLANNING, ARCHITECTURE AND CONSTRUCTION</b>			
Ecology and Nature Management	<i>Environmental safety</i>	full-time (2y)	133650
		part-time (2.5y)	57230
Architecture	<i>Architecture</i>	full-time (2y)	133650
Construction	<i>Industrial and civil construction</i>	full-time (2y)	133650
	<i>Heat and gas supply and ventilation</i>	full-time (2y)	133650
	<i>Manufacture of building materials, products and constructions</i>	full-time (2y)	133650
	<i>Automobile roads</i>	full-time (2y)	133650
	<i>Bridges and transport tunnels</i>	full-time (2y)	133650
part-time (2.5y)		133650	
Energy- and Resource-Saving Processes in Chemical Technology, Petrochemistry and Biotechnology	<i>Industrial ecology</i>	part-time (2.5y)	62940
Oil and Gas Business	<i>Resource-saving technologies of oil and gas production and transportation</i>	part-time (2.5y)	
<b>INSTITUTE OF POWER ENGINEERING</b>			
Heat Power Engineering and Heat Engineering	<i>Energy systems and complexes</i>	full-time (2y)	133650



<b>Field of Study</b>	<b>Master's program</b>	<b>Form of study</b>	<b>Cost</b>
		part-time (2.5y)	57230
	<i>Industrial heat power engineering</i>	full-time (2y)	133650
		part-time (2.5y)	57230
Electrical Power Engineering and Electrical Engineering	<i>Electrical engineering and electro-technological complexes and systems</i>	full-time (2y)	133650
		part-time (2.5y)	57230
<b>PHYSICAL-TECHNICAL INSTITUTE</b>			
Applied Mathematics and Informatics	<i>Mathematical modeling</i>	full-time (2y)	116480
Technical Physics	<i>Physical Optics, Quantum Electronics and Laser Physics</i>	full-time (2y)	163970
Chemical Technology	<i>Chemical Technology</i>	full-time (2y)	133650
<b>INSTITUTE OF APPLIED INFORMATION TECHNOLOGIES AND COMMUNICATIONS</b>			
Informatics and Computer Science	<i>Information and communication systems</i>	full-time (2y)	133650
Information Systems and Technologies	<i>Artificial Intelligence, Mathematical Modeling and Supercomputing Technologies in Information Systems Development</i>	full-time (2y)	133650
	<i>Intelligent Media Technologies</i>	full-time (2y)	133650
Applied Informatics	<i>Artificial Intelligence and Big Data</i>	full-time (2y)	133650
Software Engineering	<i>Software Development Management</i>	full-time (2y)	133650
Advertising and Public Relations	<i>Digital Technologies in Advertising and Public Relations</i>	full-time (2y)	116480

Field of Study	Master's program	Form of study	Cost
<b>INSTITUTE OF ELECTRONIC ENGINEERING AND INSTRUMENTATION</b>			
Information Security	<i>Security of automated systems</i>	full-time (2y)	133650
		part-time (2.5y)	62940
Info-Communication Technologies and Communication Systems	<i>Telecommunication networks, systems and devices</i>	full-time (2y)	133650
		part-time (2.5y)	57230
Electronics and Nanoelectronics	<i>Electronic devices and appliances</i>	full-time (2y)	133650
	<i>Industrial electronics</i>	part-time (2.5y)	57230
Instrument Engineering	<i>Navigation and control of mobile objects</i>	full-time (2y)	133650
Quality Management	<i>Information support of quality management systems with application of artificial intelligence technologies</i>	full-time (2y)	133650
Management in Technical Systems	<i>Intelligent control in digital manufacturing and industrial internet of things</i>	full-time (2y)	133650
<b>INSTITUTE OF MECHANICAL ENGINEERING, MATERIALS SCIENCE AND TRANSPORTATION</b>			
Biotechnical Systems and Technologies	<i>Development and support of technological processes and productions in the field of biotechnical systems and technologies</i>	full-time (2y)	133650
Mechanical Engineering	<i>New materials and strengthening technologies in mechanical engineering</i>	full-time (2y)	133650
		part-time (2.5y)	
Technological Machines and Equipment	<i>Comprehensive solution of innovative problems of creating competitive technological equipment</i>	full-time (2y)	133650
Automation of Technological Processes and Productions	<i>Automation of technological processes and productions</i>	full-time (2y)	133650
		заочная (2,5г)	57230

<b>Field of Study</b>	<b>Master's program</b>	<b>Form of study</b>	<b>Cost</b>
Design and Technological Support of Machine-building Productions	<i>Technological engineering of modern machine building industries</i>	full-time (2y)	133650
Mechatronics and Robotics	<i>Artificial intelligence and neurotechnologies</i>	full-time (2y)	133650
	<i>Intellectual methods of sensory information processing and decision making in robotics</i>	full-time (2y) part-time (2,5r)	133650
Materials Science and Technologies of Materials	<i>Development and support of technological processes and productions in the field of materials science and materials technology</i>	full-time (2y)	133650
Metallurgy	<i>New technologies in thermal production</i>	full-time (2y)	133650
Technology of Transport Processes	<i>Organization of transportation and management on road transport</i>	part-time (2.5y)	133650
Operation of Transport-technological Machines and Complexes	<i>Expertise and digital technologies in transportation</i>	part-time (2.5y)	57230
<b>SOCIO-ECONOMIC INSTITUTE</b>			
Psychology	<i>Management psychology</i>	part-time (2,5r)	116480
Economics	<i>Economics of commercial organization</i>	full-time (2y)	116480
		part-time (2.5y)	50660
	<i>Economics of fuel and energy complex</i>	part-time (2.5y)	50660
	<i>Marketing</i>	part-time (2.5y)	50660
	<i>Accounting, Audit and Forensic Accounting Expertise</i>	part-time (2.5y)	50660
	<i>Financial accounting and control (in industry and construction)</i>	part-time (2.5y)	50660
Management	<i>Strategic and corporate management</i>	part-time (2.5y)	56620

<b>Field of Study</b>	<b>Master's program</b>	<b>Form of study</b>	<b>Cost</b>
		part-time (2.5y)	50660
State and Municipal Management	<i>State management of economic development</i>	part-time (2.5y)	56620
Finance and Credit	<i>Corporate Finance</i>	full-time (2y)	116480
	<i>Financial Technologies and Financial Engineering</i>	part-time (2.5y)	50660
Tourism	<i>Regional Tourism</i>	full-time (2y)	116480
<b>ENGELS INSTITUTE OF TECHNOLOGY</b>			
Chemical Technology	<i>Chemical technology of composite materials and coatings</i>	full-time (2y)	133650

**List of scientific specialties and entrance tests  
for admission to the postgraduate program of Yuri Gagarin State Technical University of Saratov in 2024.**

*Admission to the postgraduate program of the University is carried out on a full-time basis on the results of entrance tests in the disciplines: "Special discipline (on a profile)", "Foreign language", "Philosophy".  
Entrance tests are conducted by the examination commission on tickets. The results of each examination are evaluated on a five-point scale. The minimum number of points confirming the successful completion of the entrance test is not less than the grade 3 (satisfactory)".*

<b>Scientific specialty</b>	<b>Cost</b>
<i>Biomechanics and Bioengineering</i>	166950
<i>Mathematical Modeling, Numerical Methods and Program Complexes</i>	137690
<i>Optics</i>	144290
<i>Condensed State Physics</i>	144290
<i>Laser physics</i>	144290
<i>Physical Chemistry</i>	144290
<i>Electrochemistry</i>	144290
<i>Solid State Chemistry</i>	144290
<i>Ecology</i>	144290
<i>Building Structures, Buildings and Constructions</i>	144290
<i>Heat Supply, Ventilation, Air Conditioning, Gas Supply and Lighting</i>	144290
<i>Water Supply, Sewerage, Building Systems of Water Resources Protection</i>	144290
<i>Building Materials and Products</i>	144290
<i>Design and Construction of Roads, Subways, Airfields, Bridges and Transport Tunnels</i>	144290
<i>Construction Mechanics</i>	144290
<i>Theory and History of Architecture, Restoration and Reconstruction of Historical and Architectural Heritage</i>	144290
<i>Vacuum and Plasma Electronics</i>	144290
<i>Electronic Component Base of Micro- and Nanoelectronics, Quantum Devices</i>	144290
<i>Navigation Devices</i>	144290
<i>Methods and Devices of Control and Diagnostics of Materials, Products, Substances and Natural Environment</i>	144290

<b>Scientific specialty</b>	<b>Cost</b>
<i>Antennas, Microwave Devices and Technologies</i>	144290
<i>System Analysis, Control and Information Processing, Statistics</i>	144290
<i>Automation and Control of Technological Processes and Productions</i>	144290
<i>Electrotechnical Complexes and Systems</i>	144290
<i>Electrotechnology and Electrophysics</i>	144290
<i>Power Systems and Complexes</i>	166950
<i>Technology and Equipment of Mechanical and Physical-Technical Processing</i>	144290
<i>Engineering Technology</i>	144290
<i>Nanotechnologies and Nanomaterials</i>	166950
<i>Metallurgy and Heat Treatment of Metals and Alloys</i>	144290
<i>Ground Transportation-Technological Means and Complexes</i>	144290
<i>Technology of Electrochemical Processes and Corrosion Protection</i>	144290
<i>Technology and Processing of Synthetic and Natural Polymers and Composites</i>	144290
<i>Technology of Silicate and Refractory Non-metallic Materials</i>	144290
<i>Management of Transportation Processes</i>	144290
<i>Operation of Automobile Transportation</i>	144290
<i>Regional and Branch Economy</i>	137690
<i>Finance</i>	137690
<i>Management</i>	137690
<i>Theory and History of Culture, Art</i>	137690

**List of preparatory courses for foreign citizens in 2024  
in the Preparatory Language Center of SSTU.**

*The courses are designed for all those who are interested in Russia, its culture, traditions and customs, and want to continue their studies in higher education programs at our university or any other higher education institution in Russia.*

<b>Course title</b>	<b>Content</b>	<b>Form of study Program scope Term of study</b>	<b>Knowledge control</b>
<b>RUSSIAN AS A FOREIGN LANGUAGE</b>	<p>The program is designed for foreign citizens who wish to receive higher education under Bachelor's, Specialist, Master's or Postgraduate programs in higher education institutions of the Russian Federation. The program complies with the state educational requirements for programs that prepare foreign citizens to master professional educational programs.</p> <p>Program content: Russian as a foreign language; scientific style of speech: math, physics, chemistry, biology.</p>	<p>full-time 720 hours, 6-10 months (September-July of the academic year).</p>	<p>Certificate: final tests at the end of the course include an exam in Russian language in accordance with the requirements of level B1, credits in scientific style of speech (math, physics, chemistry, biology).</p>
<b>PRE-UNIVERSITY TRAINING: ENGINEERING PROFILE</b>	<p>The program is designed for foreign citizens who wish to obtain higher education in engineering and technical programs of Bachelor's, Specialist, Master's or Postgraduate studies in higher education institutions of the Russian Federation.</p> <p>. The program complies with the state educational requirements for programs that prepare foreign citizens to master professional educational programs.</p> <p>Program content: Russian as a foreign language; scientific style of speech; math; physics.</p>	<p>full-time 1010 hours. 7-10 months (September-July of the academic year).</p>	<p>Certificate: final tests at the end of the course include an exam in Russian language in accordance with the requirements of level B1, an exam in math, an exam in physics, credits in scientific style of speech.</p>
<b>PRE-UNIVERSITY TRAINING: BIOMEDICAL PROFILE</b>	<p>The program is designed for foreign citizens who wish to receive higher education on medical programs of Bachelor's, Specialist, Master's or Postgraduate studies in higher education institutions of the Russian Federation.</p> <p>. The program complies with the state educational requirements for programs that prepare foreign citizens to master professional educational programs.</p> <p>Program content: Russian as a foreign language; scientific style of speech; chemistry; biology.</p>	<p>full-time 1010 hours. 7-10 months (September-July of the academic year).</p>	<p>Certificate: the final tests at the end of the course include an exam in Russian language according to the requirements of level B1, an exam in chemistry, an exam in biology, a credit in scientific style of speech.</p>