



TUITION FEES 2026

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PROGRAMS IN ENGLISH

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
09.03.02	Faculty of Automation and Computer Engineering Information Systems and Technologies Profile: "Information systems in industry and business"	144.500	<u>Mathematics</u> Physics <i>or</i> Computer Science
05.03.06	Faculty of Aircraft Engineering Ecology and Environmental Management Profile: "Sustainable development and new technologies for environment protection"	144.500	<u>Biology</u> Chemistry <i>or</i> Computer Science
25.03.01	Faculty of Aircraft Engineering Technical Operation of Aircrafts and Engines Profile: "Operation and maintenance of aircraft"	124.650	<u>Mathematics</u> Physics <i>or</i> Computer Science
22.03.01	Faculty of Mechanical Engineering and Technologies Materials Science and Technology of Engineering Materials Profile: "Applied and digital design of new materials"	144.500	<u>Mathematics</u> Physics <i>or</i> Computer Science
13.03.02	Faculty of Mechatronics and Automation Electrical Power and Electrical Engineering Profile: "Mechatronic modules of robotic complexes"	144.500	<u>Mathematics</u> Physics <i>or</i> Computer Science
15.03.04	Faculty of Mechatronics and Automation Automation of Technological Processes and Production Profile: "Automation of technological processes and production in the oil and gas industry"	144.500	<u>Mathematics</u> Physics <i>or</i> Computer Science
11.03.04	Faculty of Radio Engineering and Electronics Electronics and Nanoelectronics Profile: "Industrial electronics"	144.500	<u>Mathematics</u> Physics <i>or</i> Computer Science

13.03.02	Faculty of Power Engineering Electrical Power and Electrical Engineering Profile: "Digital technologies in the electric power industry"	144.500	<u>Mathematics</u> Physics or Computer Science
38.03.02	Faculty of Business Management Profile: "Tourism business management"	144.500	<u>Mathematics</u> Social Studies or Computer Science
CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
09.04.03	Faculty of Automation and Computer Engineering Applied Informatics Profile: "Intelligent analysis and management in socio-economic systems"	144.500	Mathematics Programming
20.04.01	Faculty of Aircraft Engineering Technosphere Safety Profile: "Sustainable development and environmental monitoring of chemical industries"	127.000	Chemistry Engineering ecology and the basics of environmental management
25.04.01	Faculty of Aircraft Engineering Technical Operation of Aircraft and Engines Profile: "Operation and maintenance of aircraft"	125.150	Computer Science Construction and design of aircraft
13.04.02	Faculty of Mechatronics and Automation Power Engineering and Electrical Technology Profile: "Mechatronics and automation"	144.500	Computer Science Theoretical foundations of electrical engineering
11.04.04	Faculty of Radio Engineering and Electronics Electronics and Nanoelectronics Profile: "Industrial electronics and micro-processor technology"	144.500	Computer Science Electronics, radio engineering and communication systems

13.04.02	Faculty of Power Engineering Power Engineering and Electrical Technology Profile: "Intelligent electric power systems"	112.650	Power plants and electric power systems High voltage engineering and electrophysics
38.04.02	Faculty of Business Management Profile: "Business in Russia"	144.500	Foreign language Management
44.04.01	Faculty of Humanities Teacher Education Profile: "Teaching foreign languages in digital environments"	109.200	Modern English language teaching
39.04.02	Institute of Social Technologies Social Work	109.200	Social science

FACULTY OF AUTOMATION AND COMPUTER ENGINEERING

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
09.03.01	Information Science and Computer Engineering Profiles: "Software for computer systems and networks", "Network information technologies"	105.650	Russian Mathematics

09.03.02	Information Systems and Technologies Profile: "Information systems in industry and business"	105.650	Physics <i>or</i> Computer Science
09.03.03	Applied Computer Science Profile: "Information technologies in the digital economy"	105.650	
09.03.04	Programming Engineering Profile: "Software development technologies"	114.700	
12.03.01	Instrumentation Engineering Profile: "Information measuring technologies"	105.650	
12.03.04	Biotechnical Systems and Technologies Profile: "Biotechnical and robotics systems "	105.650	
27.03.04	Management in Engineering Systems Profile: "Automation and control"	105.650	

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
09.04.01	Information Science and Computer Engineering Profiles: "Computer modeling of systems", "Applied information systems and technologies", "Cybersecurity of information systems"	118.300	Mathematics Programming
09.04.03	Applied Computer Science Profile: "Intellectual analysis and management in socio-economic systems"	118.300	
09.04.04	Software Engineering Profile: "Autonomous intelligent systems"	118.300	
12.04.01	Instrument Engineering Profiles: "Information-measuring and control systems in charged particle accelerators",	112.650	

"Information-measuring and control systems in charged particle accelerators"

12.04.04	Biotechnical Systems and Technologies Profile: "Intelligent information systems in medicine"	112.650	
27.04.04	Control in Technical Systems Profile: "Complex automation systems"	112.650	
12.04.01	Instrument Engineering Profile: "Aircraft instruments and measuring equipment"	112.650	Interview Information-measuring and control systems

FACULTY OF AIRCRAFT ENGINEERING

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
05.03.06	Ecology and Environmental Management Profile: "Environmental security"	105.650	Russian <u>Biology</u> Chemistry <i>or</i> Computer Science
15.03.03	Applied Mechanics Profile: "Dynamics and strength"	105.650	Russian <u>Mathematics</u> Physics <i>or</i> Computer Science
16.03.01	Technical Physics Profile: "Climatic and refrigeration equipment"	114.700	
20.03.01	Technosphere Safety Profiles: "Safety of the operating procedures and production", "Engineering protection of the environment"	105.650	

24.03.03	Ballistics and Hydroaerodynamics Profile: "Hydroaerodynamics"	124.650
24.03.04	Aircraft Engineering Profile: "Aircraft and helicopter construction"	124.650
25.03.01	Technical Operation of Aircrafts and Engines Profile: "Technical maintenance of aircraft equipment"	124.650
27.03.04	Management in Engineering Systems Profile: "Autonomous information and control systems"	105.650

CODE	SPECIALIST'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
24.05.07	Aircraft and Helicopter Engineering Profile: "Life support systems and aircraft equipment"	124.650	Russian <u>Mathematics</u> Physics <i>or</i> Computer Science

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
15.04.03	Applied Mechanics Profile: "Dynamics and strength of machines"	112.650	Theoretical mechanics, machine dynamics
20.04.01	Technosphere Safety Profile: "Engineering protection of the environment"	112.650	Natural resources management and environmental protection

20.04.01	Technosphere Safety Profile: "Safety of the operating procedures and production"	112.650	Labor safety and industrial ecology
24.04.03	Ballistics and Hydroaerodynamics Profile: "Hydroaerodynamics"	125.150	Dynamics, ballistics, motion control of aircrafts
24.04.04	Aircraft Engineering Profiles: "Aircraft and Helicopter Construction", "Life Support Systems and Aircraft Equipment"	125.150	Aircraft design, construction and production
27.04.04	Control in Technical Systems Profile: "Autonomous information and control systems"	112.650	Management and information technology in technical systems
24.04.04	Aircraft Engineering Profile: Modern Designs and Technologies of Small Aircraft	125.150	Aeronautical navigation and aircraft operation Interview
25.04.01	Technical Maintenance of Aircrafts and Aircraft Engines Profile: "Technical operation of aircraft and engines"	125.150	

FACULTY OF MECHANICAL ENGINEERING AND TECHNOLOGIES

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
15.03.02	Technological Machines and Equipment Profile: "Digital design of technological machines and complexes"	105.650	Russian <u>Mathematics</u>

15.03.04	Automation of Technological Processes and Production Profile: "Automation of technological processes and production in mechanical engineering"	105.650	Physics or Computer Science
15.03.05	Engineering and Technological Support for Machinery Production Profiles: "Mechanical engineering technology", "Design of technological machines"	105.650	
15.03.06	Mechatronics and Robotics Profile: "Robotic systems and complexes"	105.650	
22.03.01	Materials Science and Materials Technology Profile: "Materials science and engineering materials technology"	105.650	
23.03.03	Operation of Transport and Technological Machines and Complexes Profile: "Car service and brand service"	105.650	
28.03.02	Nanoengineering Profile: "Nanotechnology and nanomaterials"	124.650	
29.03.04	Technology of Artistic Handling of Materials Profile: "Technology of metal material art processing"	105.650	
18.03.01	Chemical Technology Profiles: "Chemical technology of functional materials"	105.650	Russian <u>Mathematics</u> Chemistry or Computer Science

18.03.02	Energy-Conservative and Resource-Saving Processes in Chemical Technology, Petrochemistry and Biotechnology Profile: "Main processes of chemical production"	105.650	Russian <u>Chemistry</u> Mathematics <i>or</i> Computer Science
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CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
15.04.05	Design and Technological Support in Machine-building Industries Profiles: "Design of technological machines", "Additive manufacturing"	112.650	Technology of Structural Materials
15.04.05	Design and Technological Support for Machine-building Industries Profile: "Modern technologies in aircraft and mechanical engineering"	112.650	Technological engineering of modern machine building industries Interview
18.04.01	Chemical Technology Profile: "Chemical technology of composite and functional materials"	112.650	Technology of functional materials
22.04.01	Materials Science and Material Technologies Profile: "Materials science, technology of obtaining and processing materials with special properties" Tracks: <i>"Materials science, obtaining and processing materials technology; Synchrotron, neutron and electronic methods of materials research"</i>	112.650	Materials science in mechanical engineering

FACULTY OF MECHATRONICS AND AUTOMATION

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
13.03.02	Electrical Power Engineering and Electrical Engineering Profiles: "Electrical engineering, electromechanics and electrotechnics", "Mechatronic modules of robotic complexes"	105.650	Russian <u>Mathematics</u> Physics or Computer Science
15.03.04	Automation of Technological Processes and Production Profile: "Automation of technological procedures and production in the oil and gas industry"	105.650	
CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
13.04.02	Electrical Power Engineering and Electrical Engineering Profiles: "Energy efficiency increase of electric transport systems", "Electromechanics and mechatronics", "Mechatronic and automated complexes and systems", "Automated electrotechnological complexes", "Artificial intelligence in the management of electric power and electrical engineering facilities"	112.650	Theoretical fundamentals of electrical engineering
15.04.04	Technology Processes and Productions Profile: "Automation of technological procedures in the oil and gas industry"	112.650	
27.04.04	Management in Technical Systems Profile: "Artificial intelligence in industrial automation"	112.650	

FACULTY OF APPLIED MATHEMATICS AND COMPUTER SCIENCE

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
01.03.02	Applied Mathematics and Computer Science Profile: "Computer modeling and information technology"	105.650	Russian <u>Mathematics</u> Physics or Computer Science
02.03.03	Software and Administration of Information Systems Profile: "Artificial intelligence systems"	105.650	
CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
01.04.02	Applied Mathematics and Computer Science Profile: "Computer modeling, high-tech software and bioinformatics"	112.650	Computer Science Mathematics
02.04.03	Software and Administration of Information Systems Profile: "Artificial intelligence systems and machine learning"	112.650	

FACULTY OF RADIO ENGINEERING AND ELECTRONICS

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
11.03.01	Radio Engineering Profile: "Radioengineering devices for signals transmitting, receiving and processing"	105.650	Russian <u>Mathematics</u> Physics <i>or</i> Computer Science
11.03.02	Infocommunication Technologies and Communication System Profiles: "Mobile communication systems", "Multichannel telecommunication systems", "Digital broadcasting"	105.650	
11.03.03	Construction and Technology of Electronic Tools Profile: "Construction and technology of radio-electronic devices"	105.650	
11.03.04	Electronics and Nanoelectronics Profiles: "Microelectronics and nanoelectronics", "Industrial electronics", "Electronic tools and devices"	105.650	
28.03.01	Nanotechnologies and Microsystem Engineering Profile: "Semiconductor micro- and nanosystems"	114.700	

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
11.04.01	Radio Engineering Profile: "Radioengineering systems" Tracks: <i>Systems and Devices for Signals Transmitting, Receiving and Processing; Statistical Methods for Signal and Image Processing</i>	112.650	Electronics, Radio Engineering and Communication Systems
11.04.02	Infocommunication Technologies and Communication System	112.650	

	Profile: "Telecommunications"		
	Tracks: <i>Data processing methods in telecommunication systems; Multichannel telecommunication systems; Systems and devices of information transmission, reception and processing</i>		
11.04.03	Design Engineering and Electronic Instrumentation Technology	112.650	
	Profile: "Radio engineering and communication devices"		
11.04.04	Electronics and Nanoelectronics	112.650	
	Profile: "Electronic and microelectronic systems"		
	Tracks: <i>Micro- and Nanoelectronics; Industrial Electronics and Microprocessor Equipment; Electronic Devices</i>		
28.04.01	Nanotechnologies and Microsystem Engineering	125.150	
	Profiles: "Materials of micro- and nanosystem technology", "Components of micro- and nanosystem technology"		
11.04.01	Radio Engineering	112.650	
	Profile: "Design of communication and navigation systems for unmanned aerial vehicles"		
11.04.04	Electronics and Nanoelectronics	112.650	
	Profile: "Design and operation of aircraft power plants"		Digital technologies for designing control and monitoring systems for aircraft engines and power plants Interview

FACULTY OF PHYSICAL ENGINEERING

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
03.03.02	Physics Profiles: "Nuclear physics and nuclear technology", "Biophysics and biotechnology"	105.650	Russian <u>Physics</u> Mathematics <i>or</i> Computer Science
12.03.05	Laser Engineering and Technology Profile: "Laser systems and quantum technologies"	105.650	Russian <u>Mathematics</u> Physics <i>or</i> Computer Science
12.03.03	Photonics and Optical Computing Profile: "Optical and quantum information technologies"	105.650	Physics <i>or</i> Computer Science
16.03.01	Technical Physics Profile: "Intellectual geophysical systems in the oil and gas industry"	114.700	Russian <u>Mathematics</u> Physics <i>or</i> Chemistry

CODE	SPECIALIST'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
55.05.03	Cinematography Profile: "TV camera operator"	172.300	Russian <u>Literature</u> Mathematics <i>or</i> English

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
03.04.02	Physics Profiles: "Experimental physics", "Biophysics and biotechnology"	112.650	Physics Mathematics
12.04.02	Optical Engineering Profile: "Optical systems of location, communication and data processing"	112.650	

16.04.01	Technical Physics	125.150
	Profiles: "Laser systems in science and Technology", "Intelligent geophysical systems in oil and gas industry"	

FACULTY OF POWER ENGINEERING

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
13.03.01	Heat-Power Engineering and Heating Engineering Profile: "Heat and electricity production"	105.650	Russian <u>Mathematics</u>
13.03.02	Electrical Power Engineering and Electrical Engineering Profiles: "Electric power industry", "Digital technologies in the electric power industry", "Electric power industry: economics and management at energy enterprises"	105.650	Physics <i>or</i> Computer Science
20.03.01	Technosphere Safety Profile: "Life safety in technosphere"	105.650	Russian <u>Mathematics</u> Physics <i>or</i> Chemistry <i>or</i> Computer Science

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
13.04.01	Heat-Power and Heating Engineering Profile: "Heat and electricity production"	112.650	Fundamentals of industrial heat power engineering

13.04.02	Electrical Power Engineering and Electrical Engineering Profile: "Power supply systems and control of power supply systems", "Engineering and electrical physics of high voltages", "Electric power systems and networks", "Relay protection and automation of electrical power systems", "Intellectual electrical power plants and systems", "Electric power industry: economics and management at energy enterprises", "Control of electrical power systems"	112.650	Electric power engineering and high voltage electrical engineering
20.04.01	Technosphere Safety Profile: "Life safety in technosphere"	112.650	Ecology and life safety

FACULTY OF BUSINESS

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
38.03.01	Economics Profiles: "Economics of enterprises and investments", "Audit and finance"	105.650	Russian <u>Mathematics</u> Social studies or Computer Science
38.03.02	Management Profiles: "Marketing", "Logistics", "Business administration", "Industrial management and technological entrepreneurship", "Management in tourism industry" "Business management of production systems" <i>joint educational program with D.Serikbayev EKSTU</i>	105.650	
38.03.05	Business Informatics Profile: "Data analysis technologies in business and management"	105.650	

19.03.04	Technology of Catering Production and Organization Profiles: "Product technology and management of enterprises in the food industry", "Safety and quality of food products"	105.650	Russian <u>Mathematics</u> Chemistry <i>or</i> Biology
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CODE	SPECIALIST'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
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38.05.01	Economic Security Profile: "Economic and legal support of economic security"	105.650	Russian <u>Mathematics</u> Social studies <i>or</i> Computer Science
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CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
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38.04.01	Economics Profiles: "Audit and financial consulting", "International business"	109.200	Economics of the Enterprises and Organizations (for the profile: "Audit and financial consulting") Economic Theory (for the profile: "International business")
38.04.02	Management Profiles: "Marketing and business analytics", "Business and operational efficiency management", "Management", "Business management of production systems", "Technological entrepreneurship", "Corporate HR management and HR analytics", "Digital marketing"	109.200	Marketing management (for profiles: "Marketing and business analytics", "Digital marketing") Project management in business (for the profile: "Business and operational efficiency management", "Management", Business management of production systems", "Technological entrepreneurship",

"Corporate HR management and HR analytics")

19.04.04	Food Technology and Catering Profile: "Product technology and management of enterprises in food industry"	109.200	Food production technology
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FACULTY OF HUMANITIES

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
37.03.01	Psychology Profiles: "Psychology of personality and psychological counseling"	99.000	Russian <u>Biology</u> Mathematics <i>or</i> Social studies
39.03.01	Sociology Profiles: "Sociology of advertising and public relations", "Sociology of management and marketing"	99.000	Russian <u>Social studies</u> Mathematics <i>or</i> History
41.03.01	Foreign Area Studies Profiles: "Asian Studies"	114.700	Russian <u>History</u> English <i>or</i> Social Studies

45.03.01	Philology (Russian Language and Literature) Profiles: "Applied Philology", "Philological provision of journalism "	102.500	Russian <u>Literature</u> Social Studies <i>or</i> History
45.03.02	Linguistics (Foreign Languages) Profiles: "Translator of English and Russian sign language", "Theory and methods of teaching foreign languages and cultures", "Translation and translation studies"	114.700	Russian <u>English</u> Social Studies <i>or</i> History

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
37.04.01	Psychology	109.200	General psychology
39.04.01	Sociology Profile: "Sociology of communications"	109.200	History of Sociology
44.04.01	Teacher Education Profiles: "Teaching foreign languages in digital environments", "Teaching Russian as a foreign language"	109.200	English Fundamentals of Pedagogy
41.04.01	Regional Studies Profile: "Trans-regional cooperation between Russia and China"	109.200	Foreign Language History
45.04.01	Philology (Russian Language and Literature) Profile: "Applied communication studies"	109.200	Methods of teaching Russian as a foreign language

INSTITUTE OF SOCIAL TECHNOLOGIES

CODE	BACHELOR'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
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39.03.02	Social Work Profile: "Organization and management in the field of social work"	102.500	Russian <u>History</u> Social Studies <i>or</i> English
37.03.02	Conflict Resolution Studies Profile: "Conflict management"	102.500	Russian <u>Social studies</u> English <i>or</i> Social Studies
40.03.01	Law Profile: "Legal support of the social sphere"	105.650	

CODE	MASTER'S DEGREE	RUB / SEMESTER	ENTRANCE TESTS
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39.04.02	Social Work Profile: "Diagnosis of social problems and management of social processes"	109.200	History, theory, technology of social work
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