

THE LIST OF ENTRANCE EXAMS FOR RUSSIAN-TAUGHT PROGRAMS (MASTER'S DEGREE) 2026

Field of Study	Program	Entrance Exam	Number of Tuition-Paying Places in 2026
04.04.01 Chemistry	Organic Chemistry of Functional Materials	Organic Chemistry	15
07.04.01 Architecture	Transformation of Urban Space	Klausur (Drawing exam)	5
07.04.04 Urban Planning	Planning of Urban Landscapes	Urban Planning Design	5
08.04.01 Civil Engineering	Innovative Technologies in Water Supply and Sanitation	Water Supply and Sanitation	3
	Innovative Technologies in Heat and Gas Supply and Ventilation	Heat and Gas Supply and Ventilation	15
	Innovative Technologies in Technical Operation of Buildings and Urban Engineering Systems	Technical Operation of Buildings, Management of Building Engineering Systems	3
	Organizational, Technological and Structural Support for the of the Operability of Buildings and Structures	Technical Operation of Buildings and Structures	3
	Design, Building and Operation of Automobile Roads	Highways and Artificial Structures	15
	Forensic Structural Engineering and Cost Expertise	Fundamentals of Technical and Cost Expertise in Construction	3
	Management in Building Sector	Fundamentals of Construction Organization and Management	3
	Building and Structure Information Modeling Technologies	Fundamentals of Modeling and Static Analysis in the Design of Buildings and Structures	3
	Digital Management of Capital Construction facilities	Digital Technologies in the Construction and Operation of Capital Construction facilities	15

	New Technologies in Design, Construction and Cost Estimation	Construction Technologies	15
09.04.01 Computer Science and Computer Engineering	Artificial Intelligence	Fundamentals of Information Technologies and Artificial Intelligence	10
09.04.02 Information Systems and Technologies	Digitalizing of industrial enterprises	Digitalization of Enterprises	5
	Enterprise Information Systems: Innovative Techniques and Platforms	Information Systems and Technologies of Corporate Management	10
10.04.01 Information Security	Security of Cyber-Physical Systems	Fundamentals of Information Security in Cyber-Physical Systems	10
11.04.01 Radio Engineering	Radio Telecommunication Devices and Systems	Fundamentals of Radio Engineering	5
13.04.01 Thermal Power Engineering and Heat Engineering	Technology of Electric and Thermal Energy Generation	Production of Thermal and Electrical Energy	3
13.04.02 Electric Power Engineering and Electrical Engineering	Computer Technology in Electric Drive	Information Technologies in Electric Drive	3
	Electric Power Systems Management	Management of Power Systems	3
	Digital Power Engineering	Digitalization of Electric Power Engineering	3
	Electric Power Stations, Systems and Networks	Power Stations and Systems	3
	Electrical Equipment for Oil and Gas Production and Transportation	Electrical Equipment for Oil and Gas Extraction and Transportation	3
	Energy Efficiency, Audit and Management	Energy Efficiency, Energy Audit in Energy Management	3
15.04.01 Mechanical Engineering	Digital and Additive Technologies in Welding Production	Fundamentals of Welding and Additive Manufacturing	3
15.04.02 Technological Machines and Equipment	Food Engineering	Fundamentals of Food Engineering	3
	Design of Control Systems for Technological Equipment of Petrochemical Industries	Fundamentals of Design of Petrochemical Industries	3

	Digital Design and Engineering of Mechanical Engineering Products	Fundamentals of Design and Mechanics	3
15.04.05 Design and Technological Support of Mechanical Engineering Industries	Advanced Manufacturing Technologies	Fundamentals of Mechanical Engineering Technology	3
18.04.01 Chemical Technology	Chemical Technology of Organic Substances and Fuels	Chemical Technology of Hydrocarbon Feedstock	5
	Design of Technological Processes and Equipment for Petrochemical Industries	Fundamentals of Design of Petrochemical Industries	5
20.04.01 Technosphere Safety	Population Saving, Occupational, Environmental and Disaster Risk Management	Fundamentals of Technosphere Riskology	10
	Environmental Safety	Fundamentals of Environmental Safety	10
21.04.01 Oil and Gas Engineering	Construction of Oil and Gas Wells in Difficult Mining and Geological Conditions	Fundamentals of Oil and Gas Engineering	10
21.04.02 Land Use Planning and Cadasters	New Technologies in Land Management and Cadastres	Fundamentals of Land Use Planning and Real Estate Cadaster	5
22.04.02 Metallurgy	Improvement and Optimization of Technological Processes for Non-Ferrous Metal Production	Fundamentals of Metallurgical Production	20
23.04.03 Operation of Transport and Technological Machines and Complexes	Technical Maintenance of Automobiles	Operation and Service of Automobiles	5
27.04.02 Quality Management	Quality Management. Integrated Management Systems and Engineering	Integrated Production Management Systems	5
27.04.05 Innovation Studies	Project Engineering in the Petrochemical Industry	Process Management and Innovation in the Oil and Gas Sector	5
38.04.01 Economics	Engineering Economics and Management in the Energy and Oil and Gas Complexes	Economics and Management in the Fuel and Energy Sector	20

	Innovations and Investments in the Digital Economy	Digital Economy and Management	20
	MBA: Economics and Management in International Business	Economics and Business Administration Management	25
	Economic and Legal Regulation of Foreign Economic Activity and Business Protection	Regulation of Enterprise Activities in the Context of Globalization	25
38.04.02Management	Strategic Management in the Fuel and Energy Sector	Management Theory	10