

**MASTER'S DEGREE  
2024 APPLICANT CALENDAR  
NOSOV MAGNITOGORSK STATE TECHNICAL UNIVERSITY**

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Website of  
the International Office

**FILING APPLICATIONS**

**Document required for filing an application:**

- original and/or copy of the document, certifying identity and nationality, or the document, certifying identity of a foreigner in the Russian Federation or identity of a person without nationality in the Russian Federation and its certified translation into Russian (if required),
- original and/or copy of the nationally recognized document certifying a level of education and its certified translation into Russian (if required),
- individual insurance account number (SNILS) (if available).



Website for applicants

**APPLICATION PERIOD**

Master's degree programs	Enrollment as part of target figures under all the modes of study (full-time/mixed/part-time)	Enrollment under contracts for rendering paid educational services	
		full-time mode of study	mixed/part-time mode of study
Starting date of submitting applications for enrollment and documents required for enrollment	03.06.2024	03.06.2024	03.06.2024
Deadline for receiving documents from applicants, documents required for enrollment	02.08.2024	14.08.2024	20.08.2024
Deadline for entrance examinations	08.08.2024	20.08.2024	24.08.2024
Date of publishing ranked lists of applicants	12.08.2024	20.08.2024	
Deadline for putting marks regarding submission of an original document of a standard form to NMSTU, submission of an original document of a standard form, signing contracts for rendering paid educational services	13.08.2024	22.08.2024 – Stage 1 28.08.2024 – Stage 2	
Date of issuing the enrolment order(s)	14.08.2024	23.08.2024 – Stage 1 30.08.2024 – Stage 2	

Code Major	Major (field of study) of the Master's program	Mode of study	Number of places		Entrance examinations*
			state-funded places	under contracts	
01.04.02 Applied mathematics and computer science	Mathematical modeling and digital twins	Full-time	15	5	Interview on the field of study
07.04.01 Architecture	Ecological architecture of buildings and structures	Full-time	-	12	Interview on the field of study
08.04.01 Construction	Safety of industrial and civil construction facilities	Full-time	15	5	Interview on the field of study
	Management of city spatial development	Full-time	15	5	Interview on the field of study
	Modern heat supply and microclimate systems of buildings	Mixed	-	15	Interview on the field of study
09.04.01 Computer science and engineering	Software for digitalization of enterprises and organizations	Full-time	13	5	Interview on the field of study
		Part-	-	15	

		time			
09.04.03 Applied computer science	Applied computer science in digital economics	Full-time	13	5	Interdisciplinary examination in the field of study
11.04.04 Electronics and nanoelectronics	Industrial electronics of Industry 4.0	Full-time	15	5	Interview on the field of study
13.04.01 Heat power engineering and heating engineering**	Digital engineering of industrial thermal power engineering facilities and power engineering of heat technologies	Full-time	13	5	Interview on the field of study
	Power engineering of industrial complexes	Mixed	-	15	Interview on the field of study
13.04.02 Electric power engineering and electrical engineering**	Intelligent electric power supply systems	Full-time	13	5	Interview on the field of study
	Digital management in electrical engineering	Full-time	12	5	Interview on the field of study
		Part-time, using distance learning technology	-	15	
	Modern automated electric drives in manufacturing and technical systems	Full-time	13	5	Interdisciplinary examination in the field of study
Part-time, using distance learning technology		-	15		
13.04.02 Electric power engineering and electrical engineering** (English-taught program)	Electric Grid Management	Full-time, using distance learning technology	-	15	Interview on the field of study
15.04.01 Mechanical engineering	Metal forming machines and technology	Full-time	15	5	Interdisciplinary examination in the field of study
		Part-time	-	15	
	Welding complexes	Full-time	15	5	Interdisciplinary examination in the field of study
15.04.02 Technological machines and equipment	Industrial design and digital engineering	Full-time	-	15	Interdisciplinary examination in the field of study
	Engineering in metallurgical mechanical engineering	Full-time	15	-	Interdisciplinary examination in the field of study
15.04.06 Mechatronics and robotics	Artificial intelligence in robotics	Full-time	15	5	Interdisciplinary examination in the field of study

20.04.01 Technosphere safety	Digital solutions in ecological and industrial safety	Part-time	-	15	Interview on the field of study
22.04.02 Metallurgy	Artificial intelligence in metallurgy	Full-time	14	5	Interdisciplinary examination in the field of study
	Engineering of innovative technologies in metal forming	Full-time	14	5	Interdisciplinary examination in the field of study
	Metallurgical technologies of manufacturing ferrous metals and alloys	Full-time	14	5	Interview on the field of study
		Part-time	-	15	
	Engineering of materials technologies	Full-time	-	15	Interdisciplinary examination in the field of study
	Digital twins in materials processing	Full-time	10	5	Interdisciplinary examination in the field of study
	Chemical technologies of energy in metallurgy	Full-time	14	5	Interview on the field of study
22.04.02 Metallurgy (English-taught program)	Advanced Metallurgical Engineering	Full-time	-	15	Motivation letter
23.04.01 Technology of transport processes**	Transport organization and management in a single transport system	Full-time	12	5	Interview on the field of study
	Design and control of transport and technological complexes of enterprises	Full-time	12	5	Interview on the field of study
27.04.01 Standardization and metrology	Tests and certification	Full-time	14	5	Interdisciplinary examination in the field of study
27.04.04 Control in technical systems	Digital systems of technological complexes control	Full-time	14	5	Interview on the field of study
29.04.04 Technology of metal art	Technology and design of art and industrial products	Mixed	-	15	Interview on the field of study
38.04.01 Economics	Economics, accounting and taxes for business	Part-time, using distance learning technology	-	15	Motivation letter
	Economics and finance	Part-time, using distance learning technology	-	15	Motivation letter
	Economic security and risk management in business	Full-time	-	15	Motivation letter
	Digital economics of business and management	Full-time	-	15	Motivation letter
	Accounting systems and business analytics	Full-time	-	15	Motivation letter
38.04.02	Corporate development	Full-	-	15	Motivation letter

Management	management	time			
		Part-time	-	15	
38.04.03 HR management	Digital HR and organization development	Full-time	-	15	Motivation letter
		Part-time	-	15	
39.04.02 Social work	Social work organization and management	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
44.04.01 Teacher education**	Artificial intelligence in education	Part-time	-	15	Motivation letter
	Currently relevant strategies and tools for efficient teaching Russian	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
	Kindergarten management	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
	General education quality management	Full-time	10	5	Interdisciplinary examination in the field of study
		Part-time, using distance learning technology	-	15	
	Management of development of sports and educational organizations	Full-time	-	15	Interview on the field of study
	Handicraft	Mixed	-	15	Interview on the field of study
	Design of individual learning paths (humanities)	Full-time	11	5	Interdisciplinary examination in the field of study
	Currently relevant methods of teaching foreign languages in the system of general and extra-curricular foreign-language education	Part-time, using distance learning technology	-	15	Interview on the field of study
	Organizing patriotic education in historical and educational environment	Full-time	-	15	Interdisciplinary examination in the field of study
44.04.02 Psychology in teacher education **	Educational psychology for students with special needs	Part-time, using	-	15	Interdisciplinary examination in the field of study

		distance learning technology			
	Social and psychological counseling and rehabilitation	Full-time	10	5	Motivation letter
		Part-time, using distance learning technology	-	15	
	Psychology and pedagogy in supporting sports and health promotion activities	Full-time	-	12	Interdisciplinary examination in the field of study
	Counseling psychology	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
44.04.03 Special education (defectology)**	Educational therapy for special needs and inclusive education	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
45.04.01 Philology	Philological strategies in web content management	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
45.04.02 Linguistics	Linguistics and cross-cultural communication	Part-time, using distance learning technology	-	15	Interview on the field of study
46.04.01 History	Comparative history of civilization and problems of regional development	Part-time, using distance learning technology	-	15	Interdisciplinary examination in the field of study
47.04.01 Philosophy	Design thinking	Full-time	-	15	Interview on the field of study
54.04.01 Design	Interior design and equipment	Full-time	-	15	Interview on the field of study
	Digital design	Mixed	-	15	Interview on the field of study

\* When applying for the master's degree program, the entrance examination also provides for an interview on the applicant's personal achievements (portfolio, if any).

\*\* Fields of study, when applicants are to take preliminary mandatory medical examinations (checkup) under the procedure set in signing an employment contract or a civil employment contract for a relevant position or occupation.