



Appendix 8
to the decision of Directors Board
NCJSC "KazNRTU" named after K.I. Satpayev" dated May
28, 2025 №3

**List and cost of tuition-based degree programs for higher and postgraduate education
NCJSC KazNRTU named after K.I. Satpayev for 2025-2026 academic year by master's degree levels
(new admission)**

№	Institutes names	Group of degree programs		DP code	Name of the degree program	Master's degree			
						Annual cost, in tenge			
						Scientific and pedagogical (2 years)		Profile (1 year and 1.5 years)	
						For legal entities		For legal entities	
		code	the name			Cost of 1 credit	2025-2026 academic year	Cost of 1 credit	2025-2026 academic year
1	Institute of Automation and Information Technology	M094	Information technology	7M06101	Software Engineering (2 y.)	33 333	2 000 000		
2		M094	Information technology	7M06102	Machine Learning & Data Science (2 y.)	33 333	2 000 000		
3		M094	Information technology	7M06103	Management of information systems (2 y.)	33 333	2 000 000		
4		M094	Information technology	7M06105	Cybernetics and Artificial intelligence (2 years)	33 333	2 000 000		
5		M094	Information technology	7M06108	Management of information systems (1,5 y.)			23 333	1 400 000
6		M094	Information technology	7M06109	Management of information systems (1 y.)			23 333	1 400 000
7		M094	Information technology	7M06110	Digital modeling (2 y.)	33 333	2 000 000		
8		M096	Communications and communication technologies	7M06201	Telecommunications (2 y.)	33 333	2 000 000		
9		M096	Communications and communication technologies	7M06202	Telecommunications (1,5 y.)			23 333	1 400 000
10		M095	Information security	7M06301	Comprehensive information security support (2 y.)	33 333	2 000 000		
11		M095	Information security	7M06302	Comprehensive information security support (1,5 y.)			23 333	1 400 000
12		M095	Information security	7M06303	Comprehensive information security support (1 y.)			23 333	1 400 000
		M099	Power engineering and electrical engineering	7M07151	Electronic and Electrical Engineering (2y.)	33 333	2 000 000		
13		M100	Automation and control	7M07101	Automation and robotics (2 y.)	33 333	2 000 000		
14		M100	Automation and control	7M07114	Automation and robotics(1,5 y.)			23 333	1 400 000
15		M102	Robotics and mechatronics	7M07106	Biomedical Engineering (2 y.)	33 333	2 000 000		
16		M102	Robotics and mechatronics	7M07107	Robotics and mechatronics (2 y.)	33 333	2 000 000		
17		M107	Space Engineering	7M07138	Space engineering and technology (2y.)	33 333	2 000 000		

18	Architecture and Construction Institute named after T.K.Bassenov	M122	Architecture	7M07302	Architecture and urban planning (2 y.)	33 333	2 000 000		
19		M122	Architecture	7M07323	Urban and territorial development management (1.5 y.)			23 333	1 400 000
20		M124	Construction	7M07303	Construction and production of building materials and structures (2 y.)	33 333	2 000 000		
21		M124	Construction	7M07318	Construction and production of building materials and structures (1.5 y.)			23 333	1 400 000
22		M124	Construction	7M07319	Construction and production of building materials and structures (1 y.)			23 333	1 400 000
23		M125	Production of building materials, products and structures	7M07325	Production of building materials, products and structures (2 y.)	33 333	2 000 000		
24		M125	Production of building materials, products and structures	7M07326	Production of building materials, products and structures (1.5 y.)			23 333	1 400 000
25		M125	Production of building materials, products and structures	7M07327	Production of building materials, products and structures (1 y.)			23 333	1 400 000
26		M126	Transport construction	7M07320	Transport construction (2 y.)	33 333	2 000 000		
27		M126	Transport construction	7M07321	Transport construction (1 y.)			23 333	1 400 000
28		M126	Transport construction	7M07322	Transport construction (1.5 y.)			23 333	1 400 000
29		M127	Engineering systems and networks	7M07304	Engineering systems and networks (2 y.)	33 333	2 000 000		
30		M127	Engineering systems and networks	7M07311	Engineering systems and networks (1.5 y.)			23 333	1 400 000
31		M150	Sanitary and preventive measures	7M11201	Hygiene and occupational safety (2 y.)	33 333	2 000 000		
32	Geology and Oil-Gas Engineering Institute named after K.T. Turysov	M082	Biotechnology	7M05105	Biotechnology (2 y.)	33 333	2 000 000		
33		M088	Hydrogeology and engineering geology	7M05203	Hydrogeology and engineering geology (2 y.)	33 333	2 000 000		
34		M091	Seismology	7M05302	Seismology (2 y.)	33 333	2 000 000		
		M091	Seismology	7M05303	Applied Seismology (1.5 y.)			23 333	1 400 000
		M091	Seismology	7M05304	Applied Seismology (1 y.)			23 333	1 400 000
35		M097	Chemical engineering and processes	7M07109	Chemical engineering of hydrocarbon compounds (2 y.)	33 333	2 000 000		
36		M097	Chemical engineering and processes	7M07122	Chemical engineering of hydrocarbon compounds (1.5 y.)			23 333	1 400 000
37		M097	Chemical engineering and processes	7M07142	Chemical technology of organic substances (2 y.)	33 333	2 000 000		
38		M109	Petroleum and ore geophysics	7M07105	Petroleum and ore geophysics (2 y.)	33 333	2 000 000		
39		M115	Petroleum Engineering	7M07202	Petroleum Engineering (2 y.)	33 333	2 000 000		
40		M115	Petroleum Engineering	7M07212	Petroleum Engineering (1.5 y.)			23 333	1 400 000
41		M115	Petroleum Engineering	7M07213	Petroleum Engineering (1 y.)			23 333	1 400 000
42		M121	Geology	7M07206	Geology and exploration of solid mineral deposits (2 y.)	33 333	2 000 000		
43		M121	Geology	7M07207	Geology of oil and gas (2 y.)	33 333	2 000 000		
44		M121	Geology	7M07218	Geology and exploration of solid mineral deposits (1.5 y.)			23 333	1 400 000
45		M121	Geology	7M07219	Geology and exploration of solid mineral deposits (1 y.)			23 333	1 400 000
46		M121	Geology	7M07220	Geology of oil and gas (1.5 y.)			23 333	1 400 000
47		M121	Geology	7M07221	Geology of oil and gas (1 y.)			23 333	1 400 000
48		M137	Water resources and water use	7M08601	Water resources and water use (2 years)	33 333	2 000 000		
49		M210	Backbone networks and infrastructure	7M07146	Gas engineering (2 years)	33 333	2 000 000		
		M109	Petroleum and ore geophysics	7M07147	Digital (exploration) geophysics (1.5 y.)			23 333	1 400 000
50		M109	Petroleum and ore geophysics	7M07148	Engineering Geophysics (1 y.)			23 333	1 400 000

51	Mining and Metallurgical Institute named after O.A. Baikonurov	M087	Environmental protection technology	7M05202	Bioecological engineering (2 years)	33 333	2 000 000		
52		M090	Physics	7M05301	Applied and Engineering Physics (2 years)	33 333	2 000 000		
53		M097	Chemical engineering and processes	7M07110	Chemical processes and production of chemical materials (2 years)	33 333	2 000 000		
54		M097	Chemical engineering and processes	7M07143	Chemical technology of inorganic substances (2 y.)	33 333	2 000 000		
55		M101	Materials science and technology of new materials	7M07103	Materials science and technology of new materials (2 y.)	33 333	2 000 000		
		M101	Materials science and technology of new materials	7M07153	Materials Science and Engineering (2 y.)	33 333	2 000 000		
56		M116	Mining Engineering	7M07203	Mining Engineering (2 y.)	33 333	2 000 000		
57		M116	Mining Engineering	7M07230	Mining resource-saving digital engineering (1 y.)			23 333	1 400 000
58		M117	Metallurgical engineering	7M07201	Automation and digitalization of metallurgical processes (2 y.)	33 333	2 000 000		
		M117	Metallurgical engineering	7M07231	Automation and digitalization of metallurgical processes (1.5 y.)			23 333	1 400 000
59		M117	Metallurgical engineering	7M07204	Metallurgy and mineral processing (2 y.)	33 333	2 000 000		
60		M117	Metallurgical engineering	7M07229	Extractive metallurgy (2 y.)	33 333	2 000 000		
61		M118	Enrichment of minerals	7M07226	Enrichment of minerals (2 y.)	33 333	2 000 000		
		M118	Mineral processing	7M07234	Mineral Processing (1.5 y.)			23 333	1 400 000
62		M120	Surveying business	7M07227	Surveying business (2 y.)	33 333	2 000 000		
		M120	Surveying business	7M07235	Surveying business (1.5 y.)			23 333	1 400 000
63		M123	Geodesy	7M07306	Geospatial digital Engineering (2 y.)	33 333	2 000 000		
64		M128	Land use planning	7M07324	Land use planning (2 y.)	33 333	2 000 000		
		M128	Land use planning	7M07330	Land management (1.5 y.)			23 333	1 400 000
65		M120	Surveying business	7M07235	Surveying business (1.5 y.)			23 333	1 400 000
		M117	Metallurgical engineering	7M07232	Extractive metallurgy (1.5 y.)			23 333	1 400 000
66		M117	Metallurgical engineering	7M07233	Metallurgical engineering (1.5 y.)			23 333	1 400 000
67	Institute of Project Management named after E. Turkabayev	M070	Economy	7M04106	Economic analysis (2 y.)	33 333	2 000 000		
68		M072	Management	7M04101	Project management (2 y.)	33 333	2 000 000		
69		M072	Management	7M04103	Project management (1 y.)			23 333	1 400 000
70		M072	Management	7M04104	Executive MBA (1 y.)			23 333	1 400 000
		M072	Management	7M04108	Project management (1.5 y.)			23 333	1 400 000
71		M072	Management	7M04105	MBA in the mining and metallurgical complex (2 y.)	33 333	2 000 000		
72		M072	Management	7M04107	Master of Business Administration in Industry (2 y.)	33 333	2 000 000		
73	Energy and Mechanical Engineering Institute named after A.Burkitbayev	M099	Energy and electrical engineering	7M07113	Electrical engineering and power engineering (2 y.)	33 333	2 000 000		
74		M099	Energy and electrical engineering	7M07144	Innovative technologies and equipment in renewable energy (2 y.)	33 333	2 000 000		
75		M103	Mechanics and metalworking	7M07111	Digital engineering of machinery and equipment (2 y.)	33 333	2 000 000		
76		M103	Mechanics and metalworking	7M07112	Digitalization of machine-building production (2 y.)	33 333	2 000 000		
77		M103	Mechanics and metalworking	7M07145	Engineering mechanics and modeling (2 y.)	33 333	2 000 000		
78		M113	Pressure treatment technology of materials	7M07228	Advanced material processing technologies (2 y.)	33 333	2 000 000		
79		M130	Standardization, certification and metrology (by industry)	7M07502	Metrology (by industry) (2 y.)	33 333	2 000 000		
80		M130	Standardization, certification and metrology (by industry)	7M07503	Quality management and diagnostic methods and systems (by industry) (2 y.)	33 333	2 000 000		

81	School of Transport Engineering and Logistics named after M.Tynyshepayev	M104	Transport, transport equipment and technologies	7M07108	Transport, transport equipment and technologies (2 y.)	33 333	2 000 000		
82		M104	Transport, transport equipment and technologies	7M07140	Railway transport (2 y.)	33 333	2 000 000		
83		M104	Transport, transport equipment and technologies	7M07141	Railway transport (1,5 y.)			23 333	1 400 000
84		M151	Transportation services	7M11301	Transportation services(2 y.)	33 333	2 000 000		
85		M152	Logistics (by industry)	7M11302	Logistics (2 y.)	33 333	2 000 000		
86		M210	Backbone networks and infrastructure	7M07149	Transport infrastructure:certification and technical expertise	33 333	2 000 000		
87		M210	Backbone networks and infrastructure	7M07150	Transport infrastructure:certification and technical expertise			23 333	1 400 000

Note:

1. By Academic Council's decision, discounts on training may be provided to corporate clients, legal entities, socially vulnerable and other groups of the population.
2. The payment cost for students who have been reinstated or transferred to K.I.Satpayev KazNRTU is set as the cost of studying according to the degree program on the restoration or transfer course, or based on the cost set by the contract (for legal entities).

3.The payment of academic debt for all degree programs for the enrollment of 2025-2026 academic year of full-time study, to set a single cost of 1 credit in the amount of 25, 000 tenge