



**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 doctoral degree levels
(new admission)**

№	Institutes names	Group of degree programs		DP code	Name of the degree program	Doctoral degree			
						Annual cost, in tenge			
						For individuals		For legal entities	
						Scientific and pedagogical (3 years)		Profile (3 years)	
		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	D094	Information technology	8D06101	Software Engineering	40 000	2 400 000	41 667	2 500 000
2		D094	Information technology	8D06102	Machine Learning & Data Science	40 000	2 400 000	41 667	2 500 000
3		D094	Information technology	8D06103	Management information systems	40 000	2 400 000	41 667	2 500 000
4		D094	Information technology	8D06104	Cybernetics and artificial intelligence	40 000	2 400 000	41 667	2 500 000
5		D094	Information technology	8D06105	Digital modeling	40 000	2 400 000	41 667	2 500 000
6		D096	Communications and communication technologies	8D06201	Telecommunications	40 000	2 400 000	41 667	2 500 000
7		D095	Information security	8D06301	Information security systems	40 000	2 400 000	41 667	2 500 000
8		D100	Automation and control	8D07101	Automation and robotics	40 000	2 400 000	41 667	2 500 000
9		D100	Automation and control	8D07118	Industrial automation	40 000	2 400 000	41 667	2 500 000
10		D102	Robotics and mechatronics	8D07105	Biomedical Engineering	40 000	2 400 000	41 667	2 500 000
11		D102	Robotics and mechatronics	8D07106	Robotics and mechatronics	40 000	2 400 000	41 667	2 500 000
12	Architecture and Construction Institute named after T.K.Bassenov	D122	Architecture	8D07302	Architecture and urban planning	40 000	2 400 000	41 667	2 500 000
13		D124	Construction	8D07303	Production of building materials, products and structures	40 000	2 400 000	41 667	2 500 000
14		D125	Production of building materials, products and structures	8D07308	Production of building materials, products and structures	40 000	2 400 000	41 667	2 500 000
15		D125	Production of building materials, products and structures	8D07310	Scientific research in building materials science	40 000	2 400 000	41 667	2 500 000
16		D127	Engineering systems and networks	8D07304	Engineering systems and networks	40 000	2 400 000	41 667	2 500 000
17		D127	Engineering systems and networks	8D07311	Innovative technologies of engineering systems in industry	40 000	2 400 000	41 667	2 500 000
18		D126	Transport construction	8D07312	Innovative technologies in transport construction (3 years) (scientific-pedagogical)	40 000	2 400 000	41 667	2 500 000
19	Geology and Oil-Gas Engineering Institute named after K.T. Turyssov	D082	Biotechnology	8D05101	Biotechnology	40 000	2 400 000	41 667	2 500 000
		D088	Hydrogeology and engineering geology	8D05202	Hydrogeology and engineering geology	40 000	2 400 000	41 667	2 500 000

20		D088	Hydrogeology and engineering geology	8D05204	Hydrogeology and geoecology	40 000	2 400 000	41 667	2 500 000
21		D091	Seismology	8D05302	Seismology	40 000	2 400 000	41 667	2 500 000
22		D091	Seismology	8D05303	Applied seismology	40 000	2 400 000	41 667	2 500 000
23		D097	Chemical engineering and processes	8D07107	Chemical engineering of hydrocarbon compounds	40 000	2 400 000	41 667	2 500 000
24		D097	Chemical engineering and processes	8D07108	Main processes of synthesis and production of new organic and polymeric materials	40 000	2 400 000	41 667	2 500 000
25		D097	Chemical engineering and processes	8D07116	Chemical technology of organic substances and materials	40 000	2 400 000	41 667	2 500 000
26		D109	Petroleum and ore geophysics	8D07104	Petroleum and ore geophysics	40 000	2 400 000	41 667	2 500 000
27		D115	Petroleum Engineering	8D07202	Petroleum Engineering	40 000	2 400 000	41 667	2 500 000
28		D115	Petroleum Engineering	8D07210	Innovative technologies of the oil and gas industry	40 000	2 400 000	41 667	2 500 000
29		D121	Geology	8D07205	Geology and exploration of solid mineral deposits	40 000	2 400 000	41 667	2 500 000
30		D121	Geology	8D07206	Geology of oil and gas	40 000	2 400 000	41 667	2 500 000
31		D121	Geology	8D07215	Geology and exploration of fossil fuels	40 000	2 400 000	41 667	2 500 000
32		D121	Geology	8D07216	Geology and exploration of solid mineral deposits	40 000	2 400 000	41 667	2 500 000
33	Mining and Metallurgical Institute named after O.A. Baikonurov	D087	Environmental protection technology	8D05201	Bioecological engineering	40 000	2 400 000	41 667	2 500 000
34		D087	Environmental protection technology	8D05203	Environmental Sciences	40 000	2 400 000	41 667	2 500 000
35		D090	Physics	8D05301	Applied and engineering Physics	40 000	2 400 000	41 667	2 500 000
36		D097	Chemical engineering and processes	8D07109	Innovative technologies and new inorganic materials	40 000	2 400 000	41 667	2 500 000
37		D097	Chemical engineering and processes	8D07117	Innovative chemical processes and materials	40 000	2 400 000	41 667	2 500 000
38		D101	Materials science and technology of new materials	8D07103	Materials Science and Engineering	40 000	2 400 000	41 667	2 500 000
39		D108	Nanomaterials and nanotechnology	8D07114	Nanomaterials and nanotechnology	40 000	2 400 000	41 667	2 500 000
40		D116	Mining Engineering	8D07203	Mining Engineering	40 000	2 400 000	41 667	2 500 000
41		D116	Mining Engineering	8D07211	Digital modeling of mining and geomechanical processes	40 000	2 400 000	41 667	2 500 000
42		D117	Metallurgical engineering	8D07204	Metallurgical engineering	40 000	2 400 000	41 667	2 500 000
43		D117	Metallurgical engineering	8D07212	Metallurgical engineering	40 000	2 400 000	41 667	2 500 000
44		D117	Metallurgical engineering	8D07213	Extractive metallurgy and advanced materials	40 000	2 400 000	41 667	2 500 000
45		D118	Enrichment of minerals	8D07201	Enrichment of minerals	40 000	2 400 000	41 667	2 500 000
46		D118	Enrichment of minerals	8D07214	Enrichment of minerals	40 000	2 400 000	41 667	2 500 000
47		D123	Geodesy	8D07306	Geospatial Digital Engineering	40 000	2 400 000	41 667	2 500 000
48		D123	Geodesy	8D07309	Geomatics, geodesy and geospatial sciences	40 000	2 400 000	41 667	2 500 000
49	Institute of Project Management named after E. Turkebayev	D072	Administration and management	8D04101	Project management	40 000	2 400 000	41 667	2 500 000
50		D072	Administration and management	8D04102	Management	40 000	2 400 000	41 667	2 500 000
51		D072	Administration and management	8D04103	Doctor of Business Administration	40 000	2 400 000	41 667	2 500 000
52	Energy and Mechanical	D099	Energy and electrical engineering	8D07112	Electric power industry	40 000	2 400 000	41 667	2 500 000

53	Engineering Institute named after A.Burkitbayev	D103	Mechanics and metalworking	8D07110	Digital engineering of machinery and equipment	40 000	2 400 000	41 667	2 500 000
54		D103	Mechanics and metalworking	8D07111	Digitalization of machine-building production	40 000	2 400 000	41 667	2 500 000
55		D103	Mechanics and metalworking	8D07120	Industrial engineering	40 000	2 400 000	41 667	2 500 000
		D103	Mechanics and metalworking	8D07122	Engineering Metrology and Standardization in Mechanical Engineering	40 000	2 400 000	41 667	2 500 000
56		D113	Pressure treatment technology of materials	8D07209	Advanced material processing technologies	40 000	2 400 000	41 667	2 500 000
57	School of Transport Engineering and Logistics named after M.Tynyshtayev	D104	Transport, transport equipment and technologies	8D07115	Land transport, transport equipment and technologies	40 000	2 400 000	41 667	2 500 000
58		D104	Transport, transport equipment and technologies	8D07119	Land transport, transport equipment and technologies	40 000	2 400 000	41 667	2 500 000
59		D210	Backbone networks and infrastructure	8D07121	Innovative development of transport infrastructure	40 000	2 400 000	41 667	2 500 000
60		D147	Transportation services	8D11301	Transportation services	40 000	2 400 000	41 667	2 500 000
61		D148	Logistics (by industry)	8D11303	Sustainable logistics (3 years) (scientific and pedagogical)	40 000	2 400 000	41 667	2 500 000
62		D148	Logistics (by industry)	8D11304	Sustainable logistics (3 years) (profile)	40 000	2 400 000	41 667	2 500 000
63		D210	Backbone networks and infrastructure	8D07123	Sustainable development of transport infrastructure (3 years) profile	40 000	2 400 000	41 667	2 500 000

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 individuals).