

The list and cost of degree programs for paid higher and postgraduate education at
NPJSC KazNRTU named after K.I.Satbayev for 2024-2025 academic year by Bachelor's education levels (new admission)

#	Name of Institutes	Group of degree programs		Code of DP	Name of the degree program	Bachelor's	
		the code	the name			Annual cost, tenge	
						For individuals	
Cost of 1 credit	2024-2025 academic year						
1	Automation and Information Technology Institute	B057	Information technology	6B06102	Computer Science	18 523	1 111 380
2		B057	Information technology	6B06103	Mathematical and computer modeling	18 523	1 111 380
3		B057	Information technology	6B06106	Information systems	18 523	1 111 380
4		B059	Communications and communication technologies	6B06201	Telecommunications	18 523	1 111 380
5		B058	Information security	6B06301	Information security	18 523	1 111 380
6		B062	Electrical engineering and power engineering	6B07112	Electronic and Electrical Engineering	18 523	1 111 380
7		B063	Electrical engineering and automation	6B07103	Automation and robotization	18 523	1 111 380
8		B063	Electrical engineering and automation	6B07104	Electronic and Electrical Engineering	18 523	1 111 380
9		B063	Electrical engineering and automation	6B07113	Robotics and mechatronics	18 523	1 111 380
10		B063	Electrical engineering and automation	6B07114	Biomedical Engineering	18 523	1 111 380
11		B067	Air transport and technology	6B07121	Space engineering and technology	18 523	1 111 380
12	B031	Fashion, design	6B02102	Design	15 480	928 800	
13	B073	Architecture	6B07307	Architecture	14 870	892 200	
14	B074	Urban planning, construction and civil engineering	6B07302	Construction engineering	18 523	1 111 380	

15	Architecture and Construction Institute named after T.K.Bassenov	B074	Urban planning, construction and civil engineering	6B07305	Transport construction	18 523	1 111 380
16		B074	Urban planning, construction and civil engineering	6B07306	Engineering systems and networks	18 523	1 111 380
17		B074	Urban planning, construction and civil engineering	6B07308	Technology of calculation and design of wooden structures	18 523	1 111 380
18		B074	Urban planning, construction and civil engineering	6B07311	BIM design and construction management	18 523	1 111 380
19		B074	Urban planning, construction and civil engineering	6B07312	Innovative production of building materials	18 523	1 111 380
20		B094	Sanitary and preventive measures	6B11201	Occupational health and safety at work	15 096	905 760
21	Institute of Geology and Oil-Gas Engineering named after K.T. Turyssov	B166	Transport facilities	6B07118	Transport facilities	18 523	1 111 380
22		B050	Biological and related sciences	6B05105	Biotechnology	15 560	933 600
23		B052	Earth Science	6B05203	Applied Geology	15 560	933 600
24		B052	Earth Science	6B05204	Hydrogeology and geoecology	15 560	933 600
25		B052	Earth Science	6B05207	Geology of fossil fuels	15 560	933 600
26		B060	Chemical engineering and processes	6B07117	Chemical technology of petrochemical products	18 523	1 111 380
27		B060	Chemical engineering and processes	6B07125	Chemical technology of organic substances	18 523	1 111 380
28		B069	Production of materials (glass, paper, plastic, wood)	6B07216	Technology of polymer production and processing	18 523	1 111 380
29		B071	Mining and extraction of mineral resources	6B07201	Oil-and-gas and ore geophysics	18 523	1 111 380
30		B071	Mining and extraction of mineral resources	6B07202	Geology and exploration of mineral deposits	18 523	1 111 380
31		B071	Mining and extraction of mineral resources	6B07204	Petroleum engineering	18 523	1 111 380
32		B071	Mining and extraction of mineral resources	6B07211	Hydrogeology and engineering geology	18 523	1 111 380
33		B072	Pharmaceutical production technology	6B07215	Pharmaceutical production technology	18 523	1 111 380
34	B082	Water resources and water use	6B08601	Water resources and water use	15 560	933 600	

35		B165	Backbone networks and infrastructure	6B07126	Backbone networks and infrastructure	18 523	1 111 380	
36		B271	Oil and gas business	6B07214	Drilling Engineering	18 523	1 111 380	
37	Mining and Metallurgical Institute named after O.A.Baikonurov	B051	Environment	6B05206	Environmental engineering	15 560	933 600	
38		B060	Chemical engineering and processes	6B07116	Main production technology and new materials	18 523	1 111 380	
39		B061	Materials Science and Technology	6B07109	Engineering Physics and Materials Science	18 523	1 111 380	
40		B069	Production of materials (glass, paper, plastic, wood)	6B07218	Technology of foundry production	18 523	1 111 380	
41		B071	Mining and extraction of mineral resources	6B07203	Metallurgy and mineral processing	18 523	1 111 380	
42		B071	Mining and extraction of mineral resources	6B07205	Mining Engineering	18 523	1 111 380	
43		B071	Mining and extraction of mineral resources	6B07212	Recycling in metallurgy	18 523	1 111 380	
44		B071	Mining and extraction of mineral resources	6B07213	Mineral Processing	18 523	1 111 380	
45		B071	Mining and extraction of mineral resources	6B07217	Technology of rare and radioactive elements	18 523	1 111 380	
46		B074	Urban planning, construction and civil engineering	6B07303	Geospatial Digital Engineering	18 523	1 111 380	
47		B075	Cadastre and land management	6B07310	Land management and cadastre	18 523	1 111 380	
48		B171	Metallurgy	6B07219	Metallurgy of non-ferrous metals	18 523	1 111 380	
49		Institute of Project Management named after E. Turkebayev	B044	Management and administration	6B04103	Business Engineering	15 096	905 760
50			B044	Management and administration	6B04104	Startup Bachelor's	15 096	905 760
51	B046		Finance, economics, banking and insurance	6B04102	Mathematical economics and data analysis	15 096	905 760	
52	B057		Information technology	6B06107	Financial analytics	18 523	1 111 380	

53			6B04088 (1)	Project management in construction	15 096	905 760	
54	Institute of Energy and Mechanical Engineering	B062	Electrical engineering and power engineering	6B07101	Energy industry	18 523	1 111 380
55		B062	Electrical engineering and power engineering	6B07122	Thermal power engineering	18 523	1 111 380
56		B062	Electrical engineering and power engineering	6B07127	Ground electric transport and charging infrastructure	18 523	1 111 380
57		B062	Electrical engineering and power engineering	6B07129	Nuclear energy	18 523	1 111 380
58		B063	Electrical engineering and automation	6B07128	Digital energy	18 523	1 111 380
59		B064	Mechanics and metalworking	6B07105	Industrial engineering	18 523	1 111 380
60		B064	Mechanics and metalworking	6B07107	Operational and service engineering	18 523	1 111 380
61		B064	Mechanics and metalworking	6B07115	Technological machines and equipment (based on industry)	18 523	1 111 380
62		B064	Mechanics and metalworking	6B07130	Engineering mechanics and modeling	18 523	1 111 380
63		B064	Mechanics and metalworking	6B07131	Design and technology in mechanical engineering	18 523	1 111 380
64		B064	Mechanics and metalworking	6B07132	Predictive technologies and machine diagnostics	18 523	1 111 380
65		B069	Production of materials (glass, paper, plastic, wood)	6B07220	Machines and technologies for processing new materials	18 523	1 111 380
66		B076	Standardization, certification and metrology (based on industry)	6B07502	Standardization, certification and metrology (based on industry)	18 523	1 111 380
67		School of Transport Engineering and Logistics named after M.Tynyshbayev	B065	Motor vehicles	6B07108	Transport engineering	18 523
68	B065		Motor vehicles	6B07123	Technology of production, repair and operation of locomotives	18 523	1 111 380
69	B065		Motor vehicles	6B07124	Technology of production, repair and operation of locomotives	18 523	1 111 380
70	B095		Transportation services	6B11301	Transportation services	15 096	905 760
71	B095		Transportation services	6B11310	Digital logistics	15 096	905 760

Note:

1. By the decision of Academic Council, discounts for training can be provided to corporate clients, legal entities, socially vulnerable and other groups of the population.
2. To transfer academic debt for all degree programs for the enrollment of 2024-2025 academic year of full-time study, to set a single cost of 1 credit in the amount of **18,523** tenge (for students of 4 and 5 years of study).
3. The cost of tuition fees for students who have been restored or transferred to KazNRTU named after K.I.Satbayev is established as the cost of studying based on the degree program on the course of restoration or transfer, or according to the cost established due to the contract (for legal entities).