



Appendix No. 1
to the Minutes of the Board of JSC "ALT University"
from 05/28/2024 No. 1-1/24

TARIFFS
for educational services provided by JSC "ALT University" for the 2024-2025 academic year (for 1st year students)

№	Direction of personnel training	Group of educational programs	Name of the educational program	year of admission			2024			
				2024	2024	2024	2024			
				for citizens of the Republic of Kazakhstan			for foreign citizens/non-residents			
BACHELOR'S DEGREE				1st year, 4 years of study	*1 course, 2 years of study	1st year, 3 years of study	1st year, 4 years of study (KZ/RUS)	1st year, 4 years of study (EN)	1 year, 3 years of study (KZ/RUS)	1st year, 3 years of study (EN)
1	Business and Management	B044 Management and Administration	6B04142 Economics and Management (by industry)		1 100 000	1 100 000			1 300 000	1 900 000
		B047 Marketing and advertising	6B04125 Marketing and business analytics		1 100 000	1 100 000			1 500 000	1 900 000
			6B04144 E-Commerce		1 200 000	1 200 000			1 500 000	2 050 000
2	Information and communication technologies	B057 Information Technology	6B06116 Information Systems		1 200 000	1 200 000			1 500 000	2 050 000
			6B06118 Software Engineering		1 200 000	1 200 000			1 500 000	2 050 000
			6B06127 Mathematical and computer modeling		1 100 000	1 100 000			1 300 000	1 900 000
			6B06126 Applied Artificial Intelligence		1 200 000	1 200 000			1 500 000	2 050 000
3	Communications and communication technologies	B059 Communications and communication technologies	6B06208 Telecommunication systems and railway networks	820 000	1 050 000		1 100 000	1 500 000		
			6B06209 Radio engineering, electronics and telecommunications	820 000	1 050 000		1 100 000	1 500 000		
4		B062 Electrical Engineering and Power Engineering	6B07121 Electric power industry	820 000	1 050 000		1 100 000	1 500 000		
			6B07188 IT Energy	820 000	1 050 000		1 100 000	1 500 000		
		B063 Electrical Engineering and Automation	6B07120 Automation and control	820 000	1 050 000		1 100 000	1 500 000		
			6B07140 Cybersecurity of Digital Systems	820 000	1 050 000		1 100 000	1 500 000		
		B064 Mechanics and metalworking	6B07138 Mechanical Engineering	700 000	950 000		1 000 000	1 300 000		
			6B07137 Rolling stock engineering	720 000	950 000		1 000 000	1 300 000		
			6B07134 Automobiles, track and construction machines	720 000	950 000		1 000 000	1 300 000		
6B07174 Intelligent technologies of transport processes	820 000	1 050 000		1 100 000	1 300 000					
6B07173 Rolling Stock Engineering (Omsk State University of Railways)	720 000	950 000		1 000 000	1 300 000					
5	Architecture and const	B073 Architecture	6B07330 Architecture of buildings and structures	850 000	1 050 000		1 100 000	1 500 000		
			6B07337 Construction of bridges, tunnels and subways	800 000	1 050 000		1 100 000	1 500 000		
		B126 Transport construction	6B07339 Construction of oil and gas facilities	800 000	1 050 000		1 100 000	1 500 000		
			6B07336 Railway construction, track and track facilities	800 000	1 050 000		1 100 000	1 500 000		
			6B07338 Construction of highways and airfields	800 000	1 050 000		1 100 000	1 500 000		
		B074 Urban development, construction works and civil engineering	6B07329 Construction of industrial and civil structures	850 000	1 050 000		1 100 000	1 500 000		
B075 Cadastre and land management	6B07331 Cadastre and urban planning	800 000	1 050 000		1 100 000	1 500 000				
6	Occupational Health and Safety	B094 Sanitary and preventive measures	6B11236 Occupational health and safety and environmental protection in transport		950 000	950 000			1 300 000	1 650 000
			6B11235 Life safety and environmental protection		950 000	950 000			1 300 000	1 650 000
7	Services	B095 Transport services	6B11326 Organization of transportation, movement and operation of transport		1 100 000	1 100 000			1 500 000	1 900 000
			6B11328 Industry Service Management		1 100 000	1 100 000			1 500 000	1 900 000
			6B11367 Traffic management		1 100 000	1 100 000			1 500 000	1 900 000
			6B11330 Transport logistics		1 200 000	1 200 000			1 700 000	2 050 000
			6B11340 Customs logistics		1 200 000	1 200 000			1 700 000	2 050 000
			6B11340 International Logistics		1 400 000	1 400 000			2 050 000	2 050 000
8	Engineering and engineering	B165 Backbone networks and infrastructure	6B07128 Railway track and track facilities	720 000	950 000		1 000 000	1 300 000		
			6B07129 Bridges, tunnels and subways	720 000	950 000		1 000 000	1 300 000		
		B166 Transport facilities	6B07130 Highways and airfields	720 000	950 000		1 000 000	1 300 000		
			6B07131 Linear pipelines	720 000	950 000		1 000 000	1 300 000		
MASTER'S DEGREE							1 course (KZ/RUS)		1 course (EN)	
1	Business and Management	M072 Management and Administration	7M04166 Economics and Management (specialized, 1.5 years)		850 000		1 100 000		1 500 000	
			7M04167 Economics and Management (scientific and pedagogical, 2 years)		850 000		1 100 000		1 500 000	
2	Information and communication technologies	M075 - Marketing and advertising	7M04163 - Marketing and business analytics (scientific and pedagogical, 2 years)		850 000		1 100 000		1 350 000	
			7M06127 Information systems (specialized 1.5 years)		850 000		1 100 000		1 500 000	
3	Communications and communication technologies	M096 Communications and Communication Technologies	7M06128 Information Systems (scientific and pedagogical, 2 years)		850 000		1 100 000		1 500 000	
			7M06233 Radio engineering, electronics and telecommunications (specialized 1.5 years)		850 000		1 100 000		1 500 000	
			7M06234 Radio engineering, electronics and telecommunications (scientific and pedagogical, 2 years)		850 000		1 100 000		1 500 000	

4	Engineering and engineering	M099 Electrical Engineering and Power Engineering	7M07149 Electric Power Engineering (specialized 1.5 years)	850 000	1 100 000	1 500 000
			7M07150 Electric Power Engineering (scientific and pedagogical, 2 years)	850 000	1 100 000	1 500 000
		M100 Electrical Engineering and Automation	7M07143 Management of technological complexes (specialized 1.5 years)	850 000	1 100 000	1 500 000
			7M07144 Automation and Control (scientific and pedagogical, 2 years)	850 000	1 100 000	1 500 000
	Engineering and engineering	M104 Transport, transport equipment and technologies	7M07145 Rolling stock of railways (profile 1.5 years)	790 000	1 000 000	1 350 000
			7M07146 Rolling stock of railways (scientific and pedagogical, 2 years)	790 000	1 000 000	1 350 000
			7M07147 Automobiles and road equipment (specialized 1.5 years)	790 000	1 000 000	1 350 000
			7M07148 Automobiles and road equipment (scientific and pedagogical, 2 years)	790 000	1 000 000	1 350 000
5	Architecture and construction	M126 Transport construction	7M07346 Transport construction (scientific and pedagogical, 2 years)	850 000	1 000 000	1 350 000
			7M07345 Transport construction (specialized, 1.5 years)	850 000	1 000 000	1 350 000
6	Occupational hygiene and safety in production	M150 Sanitary and preventive measures	7M11201 Life safety and environmental protection (profile 1.5 g)	790 000	1 000 000	1 350 000
			7M11203 Life safety and environmental protection (scientific and pedagogical 2 years)	790 000	1 000 000	1 350 000
7	Services	M151 Transport services	7M11351 Organization of transportation, movement and operation of transport (specialized 1.5 years)	800 000	1 000 000	1 350 000
			7M11352 Organization of transportation, movement and operation of transport (scientific and pedagogical, 2 years)	800 000	1 000 000	1 350 000
			7M11373 Supply Chain Management (scientific and pedagogical, 2 years)	800 000	1 000 000	1 350 000
			7M11353 Economy, ecology and infrastructure in high-speed rail transport (scientific and pedagogical, 2 years)	800 000	1 000 000	1 350 000
		M152 Logistics (by industry)	7M11354 Logistics (by industry) (specialized 1.5 years)	850 000	1 100 000	1 500 000
			7M11355 Logistics (by industry) (scientific and pedagogical, 2 years)	850 000	1 100 000	1 500 000
			7M11356 Resource-saving production logistics (scientific and pedagogical, 2 years)	850 000	1 100 000	1 500 000
8	Engineering and engineering	M210 Main networks and infrastructure	7M07162 Transport Infrastructure Engineering (specialized 1.5 years)	790 000	1 000 000	1 350 000
			7M07161 Transport Infrastructure Engineering (scientific and pedagogical, 2 years)	790 000	1 000 000	1 350 000
		M310 Transport facilities	7M07159 Transport structures (scientific and pedagogical, 2 years)	790 000	1 000 000	1 350 000
DOCTORAL STUDIES						
1	Communications and communication technologies	D096 Communications and Communication Technologies	8D06255 Radio engineering, electronics and telecommunications		1 course 2 200 000	
2	Engineering and engineering	D099 Power Engineering and Electrical Engineering	8D07160 Electric power industry		2 200 000	
		D100 Automation and Control	8D07158 Automation and control		2 200 000	
		D104 Transport, transport equipment and technologies	8D07159 Transport, transport equipment and technologies		2 200 000	
3	Services	D147 Transport services	8D11361 Organization of transportation, movement and operation of transport		2 200 000	
		D148 Logistics by industry	8D11362 Logistics (by industry)		2 200 000	
4	Engineering and engineering	D210 Backbone Networks and Infrastructure	8D07164 Transport Infrastructure Engineering		2 200 000	
		D310 Transport facilities	8D07165 Transport structures		2 200 000	
MILITARY TRAINING RATE ON A REIMBURSED (PAID) BASIS						
1	Military training under reserve officer programs for students of ALiT				1 course 250 000	
2	Military training under the reserve sergeant programs for students of ALiT				250 000	
3	Military training under reserve officer programs for students of other universities				350 000	
4	Military training under reserve sergeant programs for students of other universities				350 000	

Note: * for applicants entering on the basis of technical and vocational education and higher education

Financial Director



N.U. Kazhigaliyev