


TEACHER'S QUESTIONNAIRE
Department of Transport Engineering and Technology named
after I.V. Sakharov

Personal information of the teacher		
	Full Name (by identity card)	<i>Shurenov Marat Kenzhalievich</i>
	Date of Birth	<i>22.07.1986</i>
	Sex (male / female)	<i>male</i>
	Nationality	<i>Kazakh</i>
	Citizenship	<i>The Republic of Kazakhstan</i>
	Mobile phone, E-mail	<i>iskendirmk@mail.ru</i>
Education		
Higher education institution		
a) name	Kazakh Academy of Transport and Communications named after M. Tynyshpaev	
b) country, city	Kazakhstan , Almaty	
c) year of admission and graduation	2004 - 2008	
d) qualification obtained upon completion of an educational institution	Bachelor of Transport, specialty 050901 – “Organization of transportation, traffic and operation of transport”	
a) name	Kazakh Academy of Transport and Communications named after M. Tynyshpaev	
b) country, city	Kazakhstan , Almaty	
c) year of admission and graduation	2008-2010	
d) qualification obtained upon completion of an educational institution	Master's degree, specialty 6 N 0901 - "Organization of transportation, traffic and operation of transport"	
a) name	KazNTU named after K.I. Satpayeva Dissertation Council of Mechanical Engineering	
b) country, city	Kazakhstan , Almaty	
c) year of admission and graduation	2010 -20 13	
d) qualification obtained upon completion of an educational institution	Doctor of Philosophy PhD , specialty 6 D 071300 – “Transport, transport engineering and technology”	
Place of work (currently)		
Full name of the organization	Kazakh National Agrarian Research University	
Position held	Head of the Department of Transport Engineering and Technology named after I.V. Sakharov	
Scientific activity		

Head and/or executor of R&D in the Republic of Kazakhstan (over the last 3 years)			
Name of research		Years of implementation	Implementing organization
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Specialty code
Doctor of Science	-	-	-
PhD	-	-	-
PhD	-	-	-
Master	3	2014	6M090100 – “Organization of transportation, movement and operation of transport”
Information on the number of publications over the past 5 years			
Type of publications		Quantity	
Publications in recommended journals of the Committee for Quality Assurance in Science and Higher Education of the Ministry of Science and Higher Education of the Republic of Kazakhstan		8	
Publications in top-rated journals		4	
Teaching aids		2	
Electronic teaching aids		-	
Monographs		1	
Abstracts and reports at conferences, symposia (foreign, national)		5	
Main scientific publications (last 5 years)			
Publication title	Author(s)	Year of publication Publication title, volume, number, page	
The system of finding people in an emergency situation	Akhmetova A., Shayakhmetova A., Khabduali A., Sultangaziyeva A.	// Journal of Theoretical and Applied Information Technology. - 2022. - Vol.100. No. 9. – R. 2924-2934. (Scopus) (CiteScore 75th percentile)	
Investigating the Design and Application of Mobile Robotic Devices with Manipulation Devices for Space Technology	Yeldos Korabayev , Serikbai Kosbоло , Gulnar Kubesova , Kulzada Duisebayeva	Journal Européen des Systèmes Automatisés Vol. 57, No. 2, April, 2024, pp. 345-352 (Scopus) (CiteScore 87th percentile)	
Road safety issues in Kazakhstan	Nurakhmetova G.D., Sarsenbaev A.N.	Scientific and technical journal "Industrial transport of Kazakhstan", Almaty: KUPS, 2020 No. 3 (68), pp. 185-187	
Жіңішке-дон бағытында вагондарды жылжыуды оңтайландыруға бағытталған іс-шараларды дайындай	Aldanazarov K., Aikumbekov M., Kamzina A.	Vestnik KazATK, No. 1(124), 2023, S-172-181	

Логистика әдістерін қолдана отырып, теміржолдың өткізу қабілетін арттыру	K.T. Aldanazarov, M.N. Aikumbekov, G.A. Kalambaeva		KazATK Bulletin No. 2 (125), 2023, P.110-119
Freight transport in the era of digital revolution: new technologies and horizons.	Baisenova A.S., Nurakhmetova G.D., Krahina Yu.S.		Lifting and transport, construction, road, track, melioration machines and robotic complexes (Young engineer): XXVIII Moscow International Interuniversity Scientific and Technical Conference of Students, Postgraduates and Young Scientists (Moscow, April 24–26, 2024): conference materials / Ministry of Science and Higher Education of the Russian Federation; Federal State Budgetary Educational Institution of Higher Education "Bauman Moscow State Technical University (National Research University)". — Moscow: Bauman Moscow State Technical University Publishing House, 2024, pp. 453–455
Development of a methodology for determining the cargo handling capacity of a terminal	Aldamzharov G.B., Ydyrys M.Zh., Kopzhasarov A.A.		Collection of materials of the international scientific and practical conference on the topic: Actual aspects of the development of science and the world community in the era of digital transformation. March 31, 2023, Almaty, pp. 79-86
Patent/Innovation Patent:			
Assigned number	Name	Author/Patent Holder	Date of issue and expiration date
Patent of the Republic of Kazakhstan for utility model No. 9590	Electric nozzle for dust suppression (patent)	Ibraev M.S., Imanbekov K.A., Isaeva G.B., Nurakhmetova G.D., Bisarinov B.Zh., Ibraev G.M., Mukhanova A.M.	12.06.2024
Proficiency in foreign languages			
Language		Proficiency level (low, medium, high)	
English		Intermediate	