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

	Personal inform	Personal information of the teacher							
Full Name (lentity card)	Bazanova Inna						
Date of Birth Gender (ma			15.09.1975						
		male)	female						
	Nationality		Kazakh						
	Citizenship		The Republic of Kazakhstan						
	Mobile phone, E-mail		+77013486443 bazanova.inna@kaznaru.edu.kz						
Education									
Higher educational institution		1 Variable Assistance of Transport and Communications							
a) the name		Kazakh Academy of Transport and Communications named after M. Tynyshpayev; Eurasian Technological University							
b) country, city		Kazakhstan, Almaty							
c) year of receipt and termination		1. 1993-1998; 2. 2021-2023							
d) the qualification received on the termination of educational institution		Railway engineer - builder; Organization of transportation and logistics in transport.							
a) the name		Kazakh Academy of Transport and Communications named after M. Tynyshpayev							
b) country, city		Kazakhstan, Almaty							
c) year of receipt and termination		1999-2002							
d) the qualification received on the termination of educational institution		Candidate of Technical Sciences 05.22.06 (Railway track, railway survey and design)							
a) the name		Kazakh Academy of Transport and Communications named after M. Tynyshpayev							
b) country, city		Kazakhstan, Almaty							
c) year of receipt and termination		2003							
d) the qualification received on the termination of educational institution		Associate Professor of "Human Activity Safety".							
a) the name		Kazakh Academy of Transport and Communications							
		named after M. Tynyshpayev							
b) country, city		Kazakhstan, Almaty							
c) year of receipt and termination		2011							
d) the qualification received o									
		railway survey and design)							
		work (today)							
Full name of the organization		Kazakh National Agrarian Research University							
Position held		Head of the Department of "Transport Equipment and Technologies named after I.V. Sakharov"							
Scientific activity									
The head and/or the executor of research in RK (during the last 3 years)									
Name research		Years of realization	Organization performer						

Scientific and pedagogical activity							
Training of highly qualified personnel							
Degree	Quantity	Year of protection		Code of specialty			
doctor of science	-	-		-			
candidate of science	-	-		-			
PhD	-	-		-			
master	5	2020		6M074500			
Information on the number of publications for the last 3 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 Publications in rating journals		3					
Teaching aids		2					
	3						
	Electronic teaching aids Monographs						
Abstracts and reports at c (foreign, republican)	6						
The main scientific publications (for the last 3 years)							
Name of the publication	n Auth	or(s)	Name of the edition, volume, number, page				
Calculation of the stabili of pit slopes and steep slope using the O. Morga circle an new designs	es Baynate	ov Zh.B.	Bulletin of JSC "KazNIISA" No. 2 June 2024 (issues 1, 2, 3) P. 31-68				
"On one algorithm for managing traffic flows base on artificial intelligence systems"	d Musa	ev Zh.S.	Scientific journal "Bulletin of KazATK" 138 No. 3 (2025)				
«Equations of motion fo the rigid and elastic double pendulum using Lagrange's equations»	Algazy Zhauyt	, Janat Musayev	72nd ISTC "Machine learning and artificial intelligence in transport, aerospace industry and mechanical engineering". May 2025. Conference materials are included in major scientific databases such as Scopus, EI Compendex, Gale Cengage, Google Scholar and EBSCO.				
	Patent / Innovative patent:						
Assigned number	Name	Author /Pat holder	ent	Date			
	Proficiency in	ı foreign languages					
Lai	Proficiency level (low, medium, high)						
Eı		medium					
F							