

TEACHER'S QUESTIONNAIRE

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

Personal data of the teacher			
	<i>First name, last name</i>		<i>Abdildin Nurlan Kenesbekovich</i>
	<i>Date of birth</i>		<i>22.06.1969</i>
	<i>Gender</i>		<i>Male</i>
	<i>Nationality</i>		<i>Kazakh</i>
	<i>Citizenship</i>		<i>RK</i>
	<i>Phone, E-mail</i>		<i>+77013956179 abdildin69@mail.ru</i>
Education			
Higher education institution			
a) name		Al-Farabi Kazakh National University	
b) country, city		Kazakhstan, Almaty	
c) year of admission and graduation		1986–1993	
d) specialty		Mechanic, applied mathematician, specialty "Applied Mechanics"	
a) name		Al-Farabi Kazakh National University	
b) country, city		Kazakhstan, Almaty	
c) year of admission and graduation		1993–1996	
d) qualification		Candidate of Technical Sciences – specialty 05.22.08 – Management of transportation processes, associate professor – in specialty of transport.	
Place of work (for today)			
Full name		Kazakh National Agrarian Research University	
Current position		Professor of the Department of “Transport Engineering and Technology” named after I.V. Sakharov	
Scientific activity			
Head and/or performer of research in the Republic of Kazakhstan (for the last 3 years)			
The name of the research	Years of implementation	Implementing organization	
Intersectoral economic interaction of enterprises (organizations) of the grain-product subcomplex in the context of modern agro-industrial policy.	2019–2022	MES RK	
Scientific and pedagogical activity			
Degree	Value	Year of Defense	Cipher of scientific specialty
Master	3	2016–2017	6M090100–OT
Bachelor	5	2018–2020	5B090100–OT 5B071300–TT
Information about the number of publications (for the last 3 years)			
Publication type		Value	
Publications in recommended journals		31	

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		2
Publications in rating journals		3
Teaching aids		3
Electronic teaching aids		1
Title of the publication		
Title of the publication	Authors	Title of the publication, volume, number, page
Optimization experiment on the device in the inclined chamber of combine harvester	Baizakova Zh, Ospanov A, Kuntugankyzy A, Tolunbekov N.	Colloquium-journal is an international journal of scientific publications.No.4(56),02/10/2020. London
Modern technologies of material and technical support of agriculture	I.T. Mizanbekov	Proceedings of the international scientific and practical conference of students, undergraduates, postgraduates, applicants and doctoral students "Market and production efficiency-17" 04/16/2020 Kokshetau
Optimization of grain threshing quality during harvesting	Baizakova Zh, Ospanov A, Kulikova E Chingenzhinova Zh.	INTERNAUKA Scientific Journal No. 10(139) March 2020. Part 1, Moscow 2020-pp.71-74
MODERNIZED TILT CAMERA FOR CLEANING DRY SHORT-STONE GRAIN CROPS	Bayzakova Zh.S. 2, Chingenzhinova Zh.S.3, Kulshikova E.S.4, OspanovA.T.5 (Republic of Kazakhstan)	ISBN 978-1-64655-043-2UDC 08 LXIII INTERNATIONAL CORRESPONDENCE SCIENTIFIC AND PRACTICAL CONFERENCE «EUROPEAN RESEARCH: INNOVATION IN SCIENCE, EDUCATION AND TECHNOLOGY» May 6-7,2020 –P.27-31. London,United Kingdom
Criteria for evaluating the operation of a new type of threshing accelerator	Baizakova Zh, Ospanov A, Kuntugankyzy A, Tolunbekov N.	Miedzynarodowe czasopismo naukowe ISSN 2520-6990 Arthitecture Technical science №4(56) 2020 Czeze 2 (Warszawa. Polska)
Logistics support system in the transport complex of Kazakhstan	S. Bekbosynov T. Mizanbekov	Science, innovation and modern global challenges: An international scientific and practical conference. 20.10.2020. Kazan –pp.23-31
Methodology for conducting an optimization experiment for harvesting dry short-stalked grain crops	Bayzakova Zh.S. 2, Chingenzhinova Zh.S.3	The 17 th international Symposium on Solid Oxide Fuel Cells (SOFC-17) July 18-23,2021
"Review and analysis of existing methods for determining traffic intensity on public roads"	Kenesbekova A.N. Safargaliev A.E. Niyazbayev A.K. Omarkhanova G.N.	"Collection of the international scientific and Practical Conference of young scientists held at the international winter

		school". Almaty, 15.02. - 27.02.2021. - P. 368-372	
Improving the technical equipment of agricultural production	S. Bekbosynov T. Mizanbekov		Research, results of KazNAU.- Almaty, 2021.-No.2.-pp.217-228
Substantiation of parameters for the inertial mixer in biodiesel production reactor	Orynbaev.N., Aldaber-genov.M., Kemal,Z.		2021 Eastern-European Journal of Enterprise Technologies 5(6-13),с.39-45. Журнал Engineering-прцентиль 48%
Digital agriculture; challenges and prospects in Kazakhstan	Ainur Abdrazakova. Ingrid Majerov.		International Scientific Conference. Economic and societal challenges of the europen economy. September 13-15,2022. Petrovice u Karvine Czech Republic.
Experience of using a solar air heater when drying hay with active ventilation	E.Kulshikova		Collection of scientific articles. International Scientific and Practical Conference. Minsk.November 24-25, 2022- pp.469-473
The results of the study of a photovoltaic installation for farms	S.Bekbosynov A. Tokmoldaev		Collection of scientific articles. International Scientific and Practical Conference. Minsk.November 24-25, 2022- pp.484-487
Patent/Innovative patent			
Patent number	Name	Author/ Patent holder	Date of issue and expiration date
Patent No. 29914	"Briquetted seedling to plant it equipment transmission device"	Khazimov M.Zh. g. Astana 31.07.2017.	
Patent No. 29915	"Disc planter machine of seedling planter machine"	Khazimov M.Zh. g. Astana 15.03.2017	
Patent No. 1782	Device for removing mulching film	Khazimov M.J., 15.11.2016	
Patent No. 6899	Yurt with flexible solar panel	Zhunisbekov P.Zh, Toylybaev M.S. 25.02.2022	
Knowledge of foreign languages			
Foreign language		Level (Beginner, Intermediate, Advanced)	
english		elementary	