

TEACHER'S QUESTIONNAIRE
DEPARTMENT AGRICULTURAL MACHINERY AND MACHINE BUILDING

Personal information of the teacher		
	Full Name (by identity card)	Kassymbayev Bekbossyn
	Date of Birth	10.04.1964
	Sex (male / female)	male
	Nationality	Kazakh
	Citizenship	The Republic of Kazakhstan
	Mobile phone, E-mail	+7778 345 4939 bek_kasimbaev@mail.ru
Education		
Higher educational institution		
a) the name	Kazakh state agrarian university	
b) country, city	Kazakhstan, Almaty	
c) year of receipt and termination	1999	
d) the qualification received on the termination of educational institution	Engineer-teacher, specialty « Vocational training and special technical disciplines »	
a) the name	Kazakh national agrarian university	
b) country, city	Kazakhstan, Almaty	
c) year of receipt and termination	2008 -2010	
d) the qualification received on the termination of educational institution	Master of Technical Sciences in the specialty "Technological machines and equipment"	
Place of work (today)		
Full name of the organization	Kazakh National Agrarian Research University	
Position held	Ass. professor of the «Agricultural machinery and machine building» Department	
Scientific activity		
The head and/or the executor of research in RK (during the last 3 years)		
Name research	Years of realization	Organization performer
Technology for harvesting and storing haylage by developing equipment for vacuum sealing of chopped plants in flexible polymer containers under the conditions of the Almaty region	2025-2027	Ministry of Education and Science
Development of an intensive technology for processing bee combs into parchment and wax raw materials by modernizing technical	2023-2025 гг.	Ministry of Education and Science

facilities in the conditions of beekeeping farms in Kazakhstan			
Technology and means of preparing, storing silage in soft vacuum containers for feeding of cattle		2018 - 2020	Ministry of Education and Science
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	2	2019,2023	6M071300 - «Transport, transport equipment and technologies»
Information on the number of publications for the last 3 years			
Type of publications		Quantity	
Type of publications		5	
Publications in the recommended journals of the MES RK		2	
Publications in rating journals		2	
Teaching aids		-	
Electronic teaching aids		1	
Monographs		4	
The main scientific publications (for the last 3 years)			
Name of the publication	Author(s)		Name of the edition, volume, number, page
Molecular Genetic Identification of Plants of the Genus Artemisia L. Growing in Southern Regions of Kazakhstan	Rakhimberdiyeva, Zh; Kaliyeva, A; Aksoy, A; Kassymbayev, B; Medeuova, G.		Jordan Journal of Biological Sciences Open Access Volume 15, Issue 3, September 2022. Pages 501 – 509
Research and development of essentials for silage preparation, transport and storage in flexible containers of optimal volume	Sagyndykova Zh., Nekrashevich V., Khazimov K., Kassymbayev B., Khazimov M.		Acta Technologica Agriculturae 2 Nitra, Slovaca Universitas Agriculturae Nitriae, 05.2021, pp. 72–78
Research to substantiate the main parameters and operating modes of the solar drying module as part of a greenhouse facility	Касымбаев Б.М., ХАЗИМОВ К.М., КАЛЫМ К, Жумагулов Ж.Б., Мустафин Ж.Ж..		Kazakh National Agrarian University, Scientific Journal "Izdenister, Natizheler - Research, Results" No. №1(105) Almaty, 2025, pp. 390 - 401 DOI: https://doi.org/10.37884/1-2025/42
Patent / Innovative patent:			
Assigned number	Name	Author /Patent holder	Date
Innovation patent for Inventions № 26684.	Solar dryer for fruits and vegetables	Kassymbayev B.M.,	06.02.2013

		Yusupov Zh., Atykhonov A.K. Kazakh National Agrarian University	
Utility models patent № 1318	Solar dryer	Kassymbayev B.M., Atykhonov A.K. Kazakh National Agrarian University	16.07.2015
Utility models patent № 3368	Hot water solid fuel boiler	Kassymbayev B.M., Khazimov M.Zh. Kazakh National Agrarian University	16.11.2018
Utility models patent № 6308	Silo line of the forage harvester	Kassymbayev B.M., Khazimov M.Zh., Khazimov K.M. Kazakh National Agrarian University	13.08.2021
Innovation patent for Inventions № 35668	Method of preparation and storage of siloed feed	Kassymbayev B.M., Khazimov M.Zh., Khazimov K.M.. Kazakh National Agrarian University	20.05.2022
Knowledge of foreign languages			
Language		Level of proficiency (low, <i>average</i>, high)	
English		average	