

Personal information of the teacher			
	Full Name (by identity card)		Aigul Taldybayeva
	Date of Birth		12.08.1978
	Sex (male / female)		female
	Nationality		Kazakh
	Citizenship		The Republic of Kazakhstan
	Mobile phone, E-mail		+7 7773931703 taldybaeva_aigul@mail.ru
Education			
Higher educational institution			
a) the name		Kazakh National Agrarian University	
b) country, city		RK, Almaty	
c) year of receipt and termination		1997-2002	
d) the qualification received on the termination of educational institution		Engineer teacher	
a) the name		Kazakh National Agrarian University	
b) country, city		RK, Almaty	
c) year of receipt and termination		2009-2011	
d) the qualification received on the termination of educational institution		Master of technical sciences 6M071800 – Electroenergetics	
Place of work (today)			
Full name of the organization		Kazakh National Agrarian Research University	
Position held		senior lecturer of the department "Energy Saving and Automation»	
Scientific activity			
The head and/or the executor of research in RK (during the last 3 years)			
-		-	-
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Code of specialty
doctor of science	-	-	-
candidate of science	-	-	-
doctor of Philosophy	-	-	-
master	-	-	-
Information on the number of publications for the last 3 years			
Type of publications		Quantity	

Type of publications		
Publications in the recommended journals of the MES RK		1
Publications in rating journals		3
Teaching aids		4
Electronic teaching aids		
Monographs		
The main scientific publications (for the last 3 years)		
Name of the publication	Author(s)	Name of the edition, volume, number, page
К обоснованию технологии и оборудования хранения шерсти	Омаров Р.А., Исаханов М.Ж., Алибек Н.Б., Касым Р.Т.	Исследования, результаты, Журнал № 1, 2020, с. 420...427
Моделирование режимов работы автономного электропривода передвижного стригального пункта	Исаханов М.Ж.	XI Международная научно-техническая конференция «Энергетика, инфокоммуникационные технологии и высшее образование», (НАО «АУЭС»), Алматы. 16-18.10.2020. с. 439-442
Energy-Saving Ventilation System for Sheep Premises.	M.Zh. Issakhanov, N.B. Alibek, T.S. Dyusenbayev.	International Journal of Engineering Research and Technology. ISSN 0974-3154, Volume 13, Number 11 (2020), pp. 3685-3690.
Experimental results of functional characteristics of IoT for free range sheep breeding.	Omarov, R.A., Isakhanov, M.Z., Kuder, K.M., Alibek, N.B., Omar, D.R., Kassym, R.T.	International Journal of Agricultural Resources, Governance and Ecology this link is disabled, 2021, 17(2-4), pp. 301–315
Energy-saving ventilation system for sheep premises to ensure food security and safety.	M.Zh. Issakhanov, N.B. Alibek, T.S. Dyusenbayev.	Food Science and Technology. ISSN 0101-2061, V. 42, e73921, 2022
Patent / Innovative patent:		
Assigned number	Name	Author / Patent holder
Patent № 4610 / For utility model	Mobile shearing station for sheep	Omarov R.A., Issakhanov M Zh., Kuder K.M., Dossymbekov T. D., Alibek N. B., Taldybayeva A. S., Kassym R. T.
Patent № 5295 / For utility model	Complex for wool transportation and storage	Omarov R.A., Kuder K.M., Alibek N.B., Kassym R.T, Taldybayeva A.S, Dossymbekov T.D., Issakhanov M Zh.
Knowledge of foreign languages		
Language		Level of proficiency (low, average, high)
English		low