

Full name: Ermekbaeva Roza Jarasovna	
Education:	
1997-2001	H.A.Yasavi International Kazakh-Turkish University, majoring in chemistry and biology.
2010	Candidate of Agricultural Sciences
Work experience:	
<u>Academic:</u>	
<i>Work in this organization</i>	
2012 – 2022	Senior Lecturer of the Department of Chemistry and Biology, Miras University.
	Disciplines: Fundamentals of Agriculture, Applied Biology with the basics of soil science, Animal and Plant breeding, Fundamentals of Agriculture
<i>Previous jobs in educational institutions: M.Auezov SKSU</i>	
2007-2021	SKSU 2007 to 2021.
	Disciplines: Zoology, Introduction specialty, Microbiology, Pond ornamental fish farming, Technology processing of animal products.
	SKSU named after M.Auezov
2008-2011	Senior Lecturer, Department of Veterinary Medicine and Animal Technology
2011-2020	Senior lecturer, Department of "Technology of animal products"
2007-2021	Senior lecturer Department of "Veterinary Medicine" specialty "Veterinary doctor"
<u>Non - academic:</u>	
2007	SKSU named after M.Auezov laboratory assistant Department of "Biotechnology»,
2008	Senior lecturer of the Department of Veterinary Medicine and Animal Science.
Professional development:	
2018	Improvement of the methodology of teaching disciplines of the natural pedagogical direction with the use of innovative teaching technologies, Al-Farabi Kazakh National University, 05.12.2018 Kazakhstan Almaty. In the amount of 72 (Certificate)
2019	Modern directions of zoological science of Kazakhstan and new systematics of transformation of the animal world, NAO Kazakh National Agrarian University, Institute of Advanced Training, 13.04.2019 Kazakhstan Almaty, In volume 72.(Certificate)
2019	Modern pedagogical technologies in universities within the framework of the updated content of education, Miras University, 27.08.2019 Kazakhstan Shymkent, In the amount of 72. (Certificate)
2020	Biology and chemistry, MKTU.X.A.Yasavi, 13.01.2020 Kazakhstan Turkestan, in Oba 72 (certificate)
2020	Features of teaching disciplines of the chemical and biological cycle with the use of distance learning technologies, LLP "Multidisciplinary Center for Continuing Education", MKTU named after H.A.Yasavi, 13.01.2020 Kazakhstan Turkestan. In the amount of 72 (Certificate)
2020	Features of teaching disciplines of the chemical and biological cycle using distance learning technologies, LLP "Multidisciplinary Center for Continuing Education", Shymkent 30.03.2020-10.04.2020. In the amount of 72 (Certificate)
2020	Inclusive and integrated education, LLP "Multidisciplinary Center for Continuing Education", Shymkent 09.03.2020-20.03.2020, in the amount of 72 (Certificate)
Awards and prizes:	

Period:	Jubilee medal for the 75th anniversary of M.Auezov South Kazakhstan University
Publications and presentations: total number of publications:	
2018	Candidate of Agricultural Sciences Ermekbayeva R.Zh. Zh.: V International Scientific and Practical Conference "Industrial Technologies and Engineering". - Shymkent, M.Auezov South State University, ICITE-2018. - №1 (11)// The results of the study of the content of microorganisms in the agricultural sector of economies located near the Aral Sea.
2018	Candidate of Agricultural Sciences Ermekbayeva R.Zh: V International Scientific Practical Conference «Industrial Technologies and Engineering».- Shymkent, SKSU named after M.Auezov, ICITE-2018. - №2 (11)// Peculiarities of the inheritance of fur types at the Karakul sheed of sur colordifferent variants of selection.
2018	Candidate of Agricultural Sciences Ermekbayeva R.Zh. Collection: Proceedings of the MNPC "Auezov Readings – 16: "The Fourth Industrial Revolution: new opportunities for modernization of Kazakhstan in the field of science, education and culture". –Shymkent: M. Auezov South State University, 2018// Safety of local livestock products in the ecological zone of the Kyzyl-Rda region and ways to increase them
2018	Candidate of Agricultural Sciences Ermekbayeva R.Zh. Collection: Mater. MNPC "Topical issues of science and education on the way to entering the era of the Fourth Industrial Revolution". – Shymkent: Miras, 2018// Evaluation of the quality of milk produced in livestock farms of the ecological zone of the Kazakhstan Aral Sea region
2018	Candidate of Agricultural Sciences Ermekbayeva R.Zh., Master's degree, senior lecturer Kabylbekova A.T. Collection: XVI International Congress of Social Sciences of the Turkic-speaking World. – Turkey, 2018// Effective ways to breed Karakul Sheep in the Aral Sea ecological zone
2019	Candidate of Agricultural Sciences Ermekbayeva R.Zh., graduate student of group B-NP-17 Mashirip T.A., Materials of the International scientific and practical conference: "Science and Education: digital. Transformation and innovation. Educational technologies". – Shymkent: Miras, 2019 // The presence of heavy metals in camel milk of livestock farms of the ecological zone of the Kazakhstan Aral Sea region.
2019	Suleimenova M.T., Asylbekov B.Zh., Khalila A., Ermekbayeva R.Zh., Mashirip T.A., Materials of the scientific and technical journal.: "News of science of Kazakhstan".- Almaty, 2019, No.3 // Soil study of livestock farms of the ecological zone of the Kazakhstan Aral Sea region
2019	Suleimenova M.T., Asylbekov B.Zh., Ermekbayeva R.Zh., (Materials of the international conference)Proceedings of the international conference.: VI International annual conference “ Industrial Technologies and Engineering” M. Auezov South Kazakhstan state university.,-Shymkent., ICITE-2019.//” Devolopment of color antigene for express diagnostics of cattle tuberculosis”
2020	Candidate of Agricultural Sciences Ermekbayeva R.Zh., The material is interzhdunar."no," I said."practice.conf.: "Science of higher schools 2020". - Shymkent: Miras, 2020 // quality indicators of wool cover of Karakul Sheep of Amber-Gray color, bred in the Aral Sea region

2020	Candidate of Biological Sciences, assoc.prof. Suleimenova M.T., Candidate of Agricultural Sciences Ermekbayeva R.Zh., , master, chief steward . Yessenbekova A. SH., XVII international congress of Social Sciences of the Turkic-speaking world", Turkey, 2020 // results of the study of the chemical composition of dairy products produced in the Aral Sea ecological zone
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