

Full name: Yesenbekova Akerke Sharkhanovna	
Education:	
2005-2009	Higher education, Miras University, majoring in biology
2013-2015	Master of Natural Sciences, Biology.
Work experience:	
<i>Academic</i>	
<i>Work in this organization</i>	
2015-2022	Teacher of the Chemistry and Biology sector
	Plant systematics, Plant anatomy and morphology, Biology of individual development, Applied Biology and Soil Science, Evolutionary Studies, Biogeography.
Professional development:	
2018	Improvement of the methodology of teaching natural-pedagogical disciplines with the use of innovative teaching technologies, Al-Farabi Kazakh National University, 05.12.2018 Kazakhstan Almaty, in the amount of 72.
2019	Modern methods of implementation of inclusive practice in higher education institutions, Miras University, 26.08.2019 Kazakhstan Shymkent, in the amount of 72.
2020	Biology, Yasavi MKTU, 13.01.2020 Kazakhstan Turkestan, in the amount of 72.
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.
2020	Inclusive and integrated education, LLP "Multidisciplinary Center for Continuing Education", Shymkent 09.03.2020-20.03.2020, in the amount of 72.
Awards and prizes:	
Shymkent 2016	Awarded the diploma of the best curator of the Faculty of Pedagogy, Art and Languages, teacher of the Department of Chemistry and Biology "The best curator of Miras".
Publications and presentations: total number of publications	
2018	Candidate of Biological Sciences Suleimenova M.T. Master, art. Polatbekova G.A., Master, St.Rev. Esenbekova A.Sh., Zh.: "The Way of science" – Volgograd, 2018. - №12 (58) // Studying the properties of seeds of ornamental plants in biology lessons for use in landscaping
2020	D. B. S., Prof. Khalila A. N., K. B. N. Suleimenova M. T., master's degree, senior lecturer .. Yessenbekova A. Sh. zh.: Science and life of Kazakhstan / science and life of Kazakhstan. Almaty - 2020. - №4 (6) (222-227 STR.) // Study of the distribution of toxoplasma protozoa in animals
2020	Master's degree, senior lecturer Esenbekova A.Sh. Materials of the international scientific and practical conference: "Science of higher schools 2020". – Shymkent: Miras, 2020// Methodology of studying the physical development of schoolchildren and their assessment
2020	C. B. S., Assoc.Prof. The purpose of the seminar is to familiarize students with the history of the University.prep. 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
2020	master, senior lecturer .Esenbekova A.Sh., KHB-911k2 toby Aptay Zh.K. Shymkent dendrosayabak florasyndagy indroduktsiyalangan osimdikter. participation in the Republican remote competition of Research and Development "In the world of science", Scientific and Methodological Center "ZIAT", Nur-Sultan, Diploma, 2nd place
2019	KHB-911k2 Aptay Zhanyl Kenzhebekkyzy, master, art.Rev.Yesenbekova Akerke Sharkhanovna Participation in the republican project "The best Student Academy".

	National Innovative Research Center "Bilim-orkenieti", Nur-Sultan
2020	IB-911k2 Aptay Zhanyl Kenzhebekkyzy, master, St.prep. Yessenbekova Akerke Sharkhanovna ways to use methods of integrating new technologies in teaching biology to high school students, publication in the MCNPC "student science-2020", Miras University, Shymkent
2020	Amirova A., Yessenbekova A. Sh., experience of using multimedia educational and methodological complexes in teaching biology publication in the MCNPC "student science-2020", University "Miras", Shymkent
2020	Slamkhan D. Yessenbekova A. Sh., formation of environmental education of students in natural science classes publication in the MCNPC "student science-2020", University "Miras", Shymkent
2020	Abduvalieva G.B., Esenbekova A.Sh., Vitamin zhane onyn manyzy publication in MSNPC "Student Science 2020", Miras University, Shymkent
2020	Beksultan M. K., Yessenbekova A. sh., the process of adaptation of 1st year students to the university publication in the MCNPC "student science-2020", Miras University, Shymkent
2020	Dzhakhanova A. T., Yessenbekova A. Sh., biologically active substances in human life publication in the MCNPC "student science-2020", University "Miras", Shymkent
2020	Kalmurat N., Yessenbekova A. Sh., morphology and physiology of plants and animals of Kazakhstan. publication in the MCNPC "student science-2020", Miras University, Shymkent
2020	Kalieva Zh.s., Yessenbekova A. Sh., chemical elements in the human body publication in MCNPC "student science-2020", University "Miras", Shymkent
2020	Kurbaniyazova L. N. innovative technologies of teaching chemistry and biology Yessenbekova A. Sh., publication in the MCNPC "student science-2020", University "Miras", Shymkent
2020	Tolykbay A. N., Bestay G. M., Shynar A. I. method of teaching the topic "chemical composition of living organisms" in school biology publication in MCNPC "student science-2020", University "Miras", Shymkent
2020	Kalybay G., Temirova M. M. Kalybay G., Iksanova N. F., Yessenbekova A. Sh.pedagogical conditions for the formation of a healthy lifestyle of high school students participation in the international competition "EXORTIUM 2020", North Kazakhstan University. M. Kozybayeva
Additional information:	
	Study guide “ Anatomy and morphology of plants ”. The anatomy and morphology of plants are studied by students of the specialty Biology on the basis of the achievements of modern science, the structural part of plant cells, cytoplasm, nucleus, plastids, organoids, cells, etc. - Kuanyshova S.E., Esenbekova A.Sh.
	The Systematics of Plants (Систематика растений) Study guide 10 п.л. ISBN 978-9965-03-301-8 - Candidate of Biological Sciences Suleimenova M.T., Master, art. Esenbekova A.Sh.