

Full name: Alimbekova Asel Tokbergenova	
Education:	
2003	M.Auezov SKSU, specialty: "Mathematics", qualification: teacher of mathematics and computer science
2007	M.Auezov SKSU Master's degree, specialty: "Information System", qualification: Master of Engineering and Technology
Work experience:	
<i>Academic:</i>	
<i>Work in this organization: Miras University</i>	
2014 – to the present day.	Senior Lecturer in the IT and Telecommunications sector (Computer Science and Information Systems)
2014 – to the present day.	Web platforms and applications in the organization of online and blended learning and self-education, Cloud technologies, Operating systems, Database systems, Probability theory and mathematical Statistics, JavaScript scripting language, Artificial intelligence systems
2014 – to the present day.	full-time
<i>Previous jobs in educational institutions: M.Auezov SKSU</i>	
2009-2014	Lecturer of the Department of Computer Engineering and Software
2009-2014	Functional and logical programming, Fundamentals of Information Security, Software Development Tools, Programming in algorithmic languages, Internet technologies, Programming Technology, Computer Networks.
209-2014	full-time
Professional development:	
2019	"Methods of data analysis, modeling and information and communication technologies", 72 hours, certificate No. 0000526 dated 25.01.2019
2019	Seminar «Academic integrity - the roots of the problem and the consequences, plagiarism in scientific publications», March 19, 2019, certificate.
2019	Seminar «Institutional research and its role in academic institutions», April 19, 2019, certificate.
2019	"Organization and management of the educational process on distance learning technologies in higher education institutions" Center for Informal and Additional Education of Miras University, 72 hours, 2019
2020	"Features of teaching disciplines on information and communication technologies using distance learning technologies", LLP "Tumar Consulting Group", 72 hours, 2020
Publications and presentations:	
2008	Ismailov H.B., Amirov M.M. On the issue of designing distributed databases in industrial enterprises. International Scientific and practical conference "Chemistry in building materials and Materials science in the XXI century", Shymkent, 2008, 137-139s.
2009	Ismailov H.B. Design of distributed databases in information systems. "The latest scientific achievements – 2009", Sofia, 2009, 36-39s.
2010	Baymusaeva P. Borland delphi designing a database that is given in the programming environment of an online store. International scientific and practical conference "New Decade - new economic recovery - new opportunities of Kazakhstan", Shymkent, 2010, 148-151s.
2014	Zhumabaev K.T. Database models. Tr. interd.scientific.-practical conference, Shymkent, 2008, 211-214c.
2014	Duysenov N. zh., Bazarbayeva K. E. application of a package of mathematical applied programs in solving differential equations.

2015	"New word in science: strategy for sustainable economic development", Shymkent, Miras University, 2014, 344-347s. Dausheeva N. N. drawing up a program for processing dynamic characteristics of mixing. "Bulletin", Almaty, kazntu university, 2015, 176-180C.
2016	Duisenov N.Zh., Koshkinbaeva M.Zh., Tazhibaeva B.T., Alimbekova A.T. Software for forecasting the climatic situation. Bulletin of Kazntu, Almaty, No. 4 (116), 2016.
2019	Materials of the International Scientific and practical conference" comparative analysis of peripherals connection interfaces", Zh28" science on the eve of new opportunities". Volume 1 – Shymkent: Miras University, 2019.-266-270B.
2021	Materials of the international scientific and practical conference" application of cloud computing technology in the process of teaching computer science", "science of Higher schools 2021". - Shymkent: "Alem", printing house, 2021.- Vol. 1.-17-20B.
New scientific developments:	
2021	Textbook: Cybersecurity of information (in the state language). Shymkent, 2021.