

Resume of the faculty

Full name: Kozhamzharova Meizgul Kabshbekovna	
Education:	
1992 - 1998	Abay Almaty State University, specialty "Physics", physicist, teacher of physics
2003 - 2005	Pavlodar University, specialty "Computer systems of information processing and control", system engineer.
2017 - 2019	Kazakhstan Innovation Academy with a degree in Information Systems, Master of Technical Sciences.
Work experience:	
<i>Academic:</i>	
<i>Work in this organization</i>	
2006 - 2020	Senior Lecturer of the Department "Automation and Information Systems"
2022 - present	Senior Lecturer of the Department "Automation and Information Systems" <i>Employment:</i> full time <i>List of taught disciplines:</i> Development and testing of Web applications, IT infrastructure, Graphic systems, Information systems in project management, Corporate information systems
<i>Previous places of work in educational organizations:</i>	
1998 - 2005	Teacher of Physics at S.Toraygyrov secondary school (Toraygyrov vil.)
<i>Non-academic:</i>	
Professional development:	
2019	Certificate "Inclusive education. Various aspects of training and teaching organization for students with special educational needs in conditions of higher education of the Republic of Kazakhstan", JSC National Center for Advanced Studies Orleu"
2019	Certificate "Architecture and hardware of computer systems", InEU, №162, 72 hours.
2020	Coursera Courses "Innovation Project Management"
2020	Webinar "Teacher-Student Interaction in Antiplagiarism. University"
2020	Certificate "IT-infrastructure", LLP Educational center "Kazprofi", №1053-2020, 72 h., Karaganda
Membership in professional organizations:	
from 2020	Party «AMANAT»
Awards and prizes:	
2019	Letter of thanks from Ekibastuz maslikhat
Service activities:	
Publications and presentations:	
2018	"Автоматизированная система управления предприятием". Materials of International scientific-practical conference "Prospects for development of science and education in the third millennium". Kazakhstan Innovation University. 2018
2019	"Application of information and communication technologies in physics lessons". Proceedings of International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production", Ekibastuz, Prokopyevsk, 2019 Co-authors: Kydyrbaeva A. B., Kabdyr E. Zh.
2019	"Компьютерные технологии в изучении физики как средство повышения мотивации и развития познавательного мышления учащихся".

	Proceedings of International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production", Ekibastuz, Prokopyevsk, 2019 Co-authors: Kydyrbaeva A. B., Abykenova Z. A.
2020	"Использование инновационных методов обучения - как основа формирования компетенций студентов", Proceedings of International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production", Ekibastuz, Prokopyevsk, 2020. Co-authors: Kydyrbaeva A. B., Bekbaeva M. N.
2020	"IT-стратегия – важный элемент эффективного управления бизнесом" Proceedings of International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production", Ekibastuz, Prokopyevsk, 2020. Co-authors: Kydyrbaeva A. B.
New scientific developments:	
2021	Copyright certificate №14802 for teaching aid "Основы компьютерного моделирования". Kydyrbaeva A.B., Kozhamzharova M.K.
Additional Information:	