Resume of the faculty

Full name: Kydyrbayeva Aigul Bektursynovna		
Education:		
	vlodar State Pedagogical Institute, specialty "Mathematics and Physics", ucher of mathematics and physics	
	niversity "Turan - Astana", master of technical sciences in the specialty nformation systems"	
	vlodar Pedagogical University, Master of Pedagogical Sciences in EP Iathematics"	
Work experience:		
Academic:		
Work in this organiza	<i>ition</i>	
Sy	cturer, Senior Lecturer, Department of Automation and Information stems <i>apployment:</i> full time	
2020 - 2021 Sei (pa	nior Lecturer of the Department "Automation and Information Systems" art-time) <i>pployment:</i> part-time	
2021 - up to nowHe of En	ead of Department "Automation and Information Systems", Senior Lecturer the Department <i>aployment:</i> full time <i>st of disciplines taught:</i> Discrete Mathematics, Information Theory and	
Da Fu Sta	ta Communication, Mathematical Modeling of Technical Processes, ndamentals of Information Systems, Probability Theory and Mathematical atistics, Fundamentals of Computer Modeling	
	ork in educational organizations:	
Ek	acher of mathematics and physics, KSU "Secondary school № 23 of ibastuz education department",	
	ethodist, Ekibastuz College of Engineering and Technical Institute	
Non-academic:		
Professional develop	oment:	
2019 Ce tea edu	ertificate "Inclusive education: various aspects of organizing training and the ching for students with special educational needs in conditions of higher ucation of the Republic of Kazakhstan", JSC "National Center for Ivanced Studies Orleu", №0311636, 80 hours, 11/15/2019, Pavlodar	
2020 Ce	ertificate "Theory of information transfer and identification of automation jects", LLP Training Center "Kazprofi" №1055-2020, 72 hours, Karaganda	
	fessional organizations:	
	rty «AMANAT»	
Awards and prizes:	· ·	
2019 An	niversary diploma EETI named after academician K. Satpaev for nscientious pedagogical work and active participation in public life of the stitute and the town.	
wo	ertificate of honor of Ekibastuz maslikhat for many years of conscientious ork in the field of education, great contribution to development of ellectual abilities and cognitive interests of younger generation, active rticipation in public life and in connection with celebration of Teacher's by	
Service activities:		

Publications and presentations:			
2019	"Перспективы развития информационных технологий". Proceedings of the International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production", Ekibastuz, Prokopyevsk, 2019 Co-authors: Kozhamzharova M.K., Urumzhanov A.K.		
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: Kozhamzharova M.K.		
2021	"Сравнение систем компьютерной математики при решении некоторых задач математического анализа". Materials of the VIII All-Russian student scientific conference with international participation "Student: science, profession, life", OmGUPS, 2021		
2021	"Проектирование подсистемы статистики для медучреждения на основе OLAP-технологии" Proceedings of International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production", Ekibastuz, Prokopyevsk, 2021 Co-authors: Kunanov A.K.		
2022	"Использование систем компьютерной математики". Bulletin of KazNPU named after Abay, series "Physical and mathematical sciences", №1(77), 2022 (KKSON) Co-authors: Akishev T.B., Mukanova Zh.G.		
New scientific developments:			
2021	Author's certificate №14802 for the teaching aid "Основы компьютерного моделирования" Co-author: Kydyrbaeva A.B., Kozhamzharova M.K.		
2021	Educational and methodical manual" Теория информации и передача данных" (ISBN 978-601-7609-55-9). Co-authors: Kozhamzharova M.K., Dzhuzbayeva B.G.		
2021	Educational and methodological manual "Ақпараттар теориясы және деректерді жеткізу" (978-601-7609-56-6) Co-author: Kozhamzharova M.K., Dzhuzbaeva B.G.		
2022	Educational and methodical manual "Практикум по математическому анализу с применением пакета MathCad" (ISBN 978-601-7609-68-9) Co-author: Zozulya E.S.		
Additional Infor	Additional Information:		