



CV Fall 2025 Uldana Baizylidayeva

First Name:	Uldana
Surname:	Baizylidayeva
Date of Birth:	22/01/1964
Academic Qualifikation:	- 2011-2014 PhD. Doctoral research defended in the field of “Computing & software engineering” at K. Satpayev Kazakh National Technical University joint research with department of electronics telecommunications and information systems at the university of Aveiro, Portugal - 2010 MSCS, Master Program on “Computing & software engineering” at K. Satpayev Kazakh National Technical University - 2007-2009 Post Graduate Program on Information Systems at M Tynyshbayev Kazakh Academy of Transport and Communications Candidate dissertation thesis: “Problems of decision making in Transport Information Systems” - 1993-1997 Almaty State University named after Abai Post Graduate Program on Computer Science - 1984-1988 Kzyl-Orda Pedagogical Institute named after N.V. Gogol Higher Professional Diploma on Physics, Math., Major - Computer Science
Further Qualifikation to teach:	- August 22-23, 2022 - KIMEP U Faculty Retreat - the topic: "Inclusive Education / Student Anxiety and Depression" - August 2021, online, KIMEP U - the topic: "New Technologies: Integration into Education" EdX Course Instructional Design Models Certificate of achievements, September 2, 2020 KIMEP Remote Teaching and Learning Professional Development Program: Blended & Blended Online Learning – Certificate of Completion, October 29 – November 30, 2021 - Quality Online Course Design, 2019 - Improving Pedagogy, 2017 - KIMEP Professional Development and Certificate Program (trainer-consultant)
Work experience	- 2024 – now KIMEP university new School of Computer Science and Mathematics . Position: Associate Dean, assistant professor of Computer Science department - 2008 - 2024 KIMEP university BCB OMIS department Position: assistant professor - Courses being taught: IFS4204 Decision Support Systems, IFS2204 Algorithms, data structures & programming, CIT4215 System Analysis & Design, Math1202 Calculus I, Math1204 Mathematics for Computer Science CIT 2733 Survey Research with SPSS, IFS 3202 Database Management Systems in Business, GEN/OPM1300 Information & Communication Technologies, IFS2203 Management Information Systems, GEN/OPM 2301 Business Computer Applications, CIT 2731 Digital Graphics in Business, OPM3131 Introduction to Operations Management, IFS3212 Business Intelligence Applications, MATH2001 Linear Algebra - 1995 -2008 Abai Almaty State University Department of Computer Science and Applied Mathematics. Position: senior lecturer -1992-1995 IBM company Pilot Schools Regional Center at Almaty State University named after Abai. Position: Methodist - 1990-1995 Almaty State University named after Abai department of Applied Math & Computer Science. Position: senior lecturer - 1988-1990 – N.V.Gogol Kzyl-Orda Pedagogical Institute Department of Informatics & Computational Mathematics. Position: Lecturer

Publications (<u>indexed</u>, <u>cited</u>):	The Moderating Role of Entrepreneurial Self-Efficacy and Locus of Control on the Effect of the University Environment and Program on Entrepreneurial Intention and Attitudes, Aigerim Sekerbayeva Turan University, KAZAKHSTAN Saltanat Tamenova Turan University, KAZAKHSTAN Bulent Tarman* Turan University, KAZAKHSTAN Servet Demir Independent Scholar, TURKEY Uldana Baizyldayeva KIMEP University, KAZAKHSTAN Saule Yussupova Turan University, European Journal of Educational Research Volume 12, Issue 3, 1539 - 1554. ISSN: 2165-8714 http://www.eu-jer.com/, Q2, May 2023 https://pdf.eu-jer.com/EU-JER_12_3_1539.pdf How Social Media Usage Influences Student Learning Outcomes, Uldana Baizyldayeva Source Title: Toward Sustainability Through Digital Technologies and Practices in the Eurasian Region Copyright: © 2020 Pages: 15 ISBN13: 9781799825517 ISBN10: 1799825515 EISBN13: 9781799825531 DOI: 10.4018/978-1-7998-2551-7.ch011 Q4 https://www.igi-global.com/gateway/chapter/251701 The statistical research of problems of information support for innovative activity of enterprises in Kazakhstan (Article) Utepbergenov, I.T., Baizyldayeva, U.B., Buranbaeva, A.I., Toibayeva, S.D Journal of Theoretical and Applied Information Technology, Volume 97, Issue 2, 2019, Pages 628-632 http://www.scopus.com/inward/record.url?eid=2-s2.0-85061383984&partnerID=MN8TOARS Corporate governance and firm value of Kazakhstani companies in the conditions of sanctions against the Russian Federation(Conference Paper) Zhussupova, Z., Onyusheva, I., Baizyldayeva, U. Proceedings of the 4th International Conference on Management, Leadership and Governance, ICMLG 2016, Pages 399-405 http://www.scopus.com/inward/record.url?eid=2-s2.0-84969248548&partnerID=MN8TOARS Decision making procedure: Applications of IBM SPSS cluster analysis and decision tree(Article), Baizyldayeva, U.B., Uskenbayeva, R.K., Amanzholova, S.T. ^aKIMEP, Almaty, Kazakhstan, ^lInternational IT University, Almaty, Kazakhstan, ^cK. Satpayev Kazakh NTU, Almaty, Kazakhstan World Applied Sciences Journal Volume 21, Issue 8, 2013, Pages 1207-1212 http://www.scopus.com/inward/record.url?eid=2-s2.0-84969248548&partnerID=MN8TOARS Multi-Criteria decision support systems. Comparative analysis(Article) Baizyldayeva, U., Vlasov, O., Kuandykov, A.A., Akhmetov, T.B. ^aBang College of Business, KIMEP University, Almaty, Kazakhstan, ^bK. Satpayev Kazakh National Technical University, Almaty, Kazakhstan, ^cInternational IT University, Almaty, Kazakhstan Middle East Journal of Scientific Research, Volume 16, Issue 12, 2013, Pages 1725-1730 http://www.scopus.com/inward/record.url?eid=2-s2.0-84887801233&partnerID=MN8TOARS Global University Entrepreneurial Spirit Student' Survey GUESSS KAZAKHSTAN – 2021 Saltanat tamenova \ uldana baizyldayeva \ gulnara nurmukhanova \ dina razakova \ aizhan turgumbayeva \ elmira yeralina \ aliya seitbatkalova \ zarina zhakhanova \ aigerim sekerbayeva https://www.guesssurvey.org/resources/nat_2021/GUESSS_Report_2021_Kazakhstan.pdf
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KIMEP conferences Other, 2023	KIRC - KIMEP International Research Conferences - 2012, 2016, 2018, 2019 https://www.kimep.kz/bangcollege-of-business/en/kimep-international-research-conference/ https://cilraid.po.edu.pl/index-en.php
Memberships:	Academician of International Academy of Informatization, Almaty, RK
International experience	ERASMUS+ Teaching mobility: Thomas Bata University in Zlin, Czech Republic, May 2017; Opole University of Technology in Opole, Poland, May 2018; Opole University of Technology in Opole, Poland, June 2023; Opole University of Technology in Opole, Poland, 2-6 June 2025;
Appreciation	Appreciation letter from Dr.Chan Young Bang for self-assessment report for State Attestation 2013 Appreciation of Contribution to the Successful Fall 2020 Registration Date: September 18, 2020 Appreciation for Mentorship for KIMEP faculty in online learning Date: January 20, 2021 Certificates of appreciation from KIMEP VPAA, Admission office
Other research activities	A member of Kazakhstani Team of GUESS - global research on Students Entrepreneurship “Research Club” at Institute of Economics of Kazakhstan Academy of Sciences, Methodical School, 2020, 2021.2023. Conducted series of seminars on Data Analysis methods and tools. Business Intelligence Systems 2019, 2020 – a member of Kazakhstan State Committee on Research projects
AI Projects With leading developer – Daulet Ermanov, BIS student – Kuanysh Amirzhan 2025 -	1. Kazakh Language LLM Research Project The Project focuses on the development of a large language model (LLM) for the Kazakh language, available publicly at https://github.com/DauletErmanov/kazakh-llm-chatbot. The goal is to contribute to the global open-source NLP ecosystem by introducing high-quality Kazakh language support for advanced language models. This initiative falls under our broader commitment to promoting AI/ML research in low-resource languages and has already received attention from the regional open-source and linguistic AI community. 2. AI for Inclusion: Sign Language Tools for Deaf Learners in Kazakhstan The project, titled “AI for Inclusion,” is a non-profit research initiative aimed at supporting deaf students in Kazakhstan (also publicly available at https://easysignfree.com/). The goal is to build: An AI-powered English learning tutor using sign animations, images, and multilingual support Kazakh, Russian languages