

<div data-bbox="319 185 560 481" data-label="Image"> </div> <p data-bbox="295 517 587 584">ULZHAN T. MAKHAZHANOVA</p> <p data-bbox="256 667 606 772">Contact details: Phone : +7 775 144 4508 e-mail: umt87@mail.ru</p>	<p>Academic degree and title, scientific school: Doctor of Philosophy (PhD) in specialty 6 D 070300 – Information systems</p>
	<p>Research interests: Data analytics, big data, fuzzy logic, programming technology</p>
	<p>Education:</p> <ul style="list-style-type: none"> – 2017-2020 - Doctor of Philosophy (PhD) specialty 6D070300 - "Information systems". Eurasian National University named after L.N. Gumilyov, Astana; – 2004-2008 - bachelor in the specialty 050111-Informatics, L.N. Gumilyov ENU, Astana; – 2008-2011 - Master in specialty 6N0111 - Informatics, L.N. Gumilyov ENU, Astana.
<p>Professional experience:</p> <ul style="list-style-type: none"> - 2022 - present Associate Professor of the Department "Information Systems", L.N. Gumilyov ENU, Astana - 2020– 2021 - senior lecturer of the Department of Information Systems, L.N. Gumilyov, Astana - 2019- 2020 - senior lecturer of the department "SRS and Art Management", KazNUA, Astana - 2017- 2019 - Senior Lecturer of the Department of Informatics and Applied Economics, KazUEFMT, Astana - 2013- 2017 - Senior Lecturer of the Department of Information Systems, L.N. Gumilyov ENU, Astana - 2011 -2013 - Lecturer at the Department of Information Systems, 	<p>Scientific grants:</p> <ul style="list-style-type: none"> — from 2023 - to the present - senior researcher No. 171/36-21-23 dated April 13, 2021, on the topic: AP09259435 "Development of intelligent information technology to support decision-making to improve the efficiency of intersectoral relations"; — 2020-2022 - Researcher, grant of the Ministry of Education and Science of the Republic of Kazakhstan on the topic: No. AP08855497 "Model-theoretic and algorithmic properties of algebraic structures" (under contract No. 321 dated November 19, 2020) — 2018-2020 - Researcher of the grant of the Ministry of Education and Science of the Republic of Kazakhstan on the topic: No. AP05132349 "Computability, interpretability and algebraic structures" (under contract No. 132 of March 12. 2018 r).
	<p>Courses taught:</p> <ul style="list-style-type: none"> – Information systems in economics – Big data analysis – Mobile Application Development – Web programming
	<p>Publications (selected): Scopus , WoS :</p> <ol style="list-style-type: none"> 1. Ulzhan Makhazhanova , Seyit Kerimkhulle, Aigulim, Ayagoz Mukhanova, Bayegizova , Zhankeldi Aitkozha, Ainur Mukhiyadin, Bolat Tassuov, Ainur Saliyeva , Roman Taberkhan, Gulmira Azieva . The Evaluation of Creditworthiness of Trade and Enterprises of Service Using the Method Based on Fuzzy Logic// <i>Journal Applied Sciences</i> 12 (22), 11515; https://doi.org/10.3390/app122211515 -13 Nov 2022. PP. 1-15. <i>CiteScore</i> 2021 59 Also included in WOS Q2 https://www.scopus.com/record/display.uri?eid=2-s2.0-85142484804&origin=resultslist&sort=plf-f

<p>L.N. Gumilyov ENU, Astana</p>	<p>2. Ulzhan T. Makhazhanova, Feodor A. Murzin, Ayagoz A. Mukhanova, Evgeniy P. Abramov Fuzzy logic of Zadeh and decision-making in the field of loan. <i>Journal of theoretical and applied Information Technology</i> - 31st March 2020. vol.98. no 06 (Scopus, percentile 0.37)</p>
<p>Scientific internships: 03/11/2019-06/09/2019 - Novosibirsk State University, Certificate.</p> <p>Hirsch index according to the information base Web of Science or Scopus: - 1</p> <p>Languages: Kazakh - perfect Russian - perfect English - Pre - Intermediate</p>	<p>In the publications recommended by the KKSON MES RK:</p> <p>3. Mahazhanova, U., A.A. Ismailova, & A.S. Zhumakhanov. (2021). BULDYR LOGIKALYK EREZHELERDI SHESHIM KABYLDAU PROCESSINDE KOLDANUDYQ MYSALY. <i>Proceedings of the National Academy of Sciences of the Republic of Kazakhstan. Series of physics and information technologies.</i> , (6), 121–127. https://doi.org/10.32014/2021.2518-1726.108</p> <p>4. U.T. Makhazhanova, A.A. Mukhanova, G.B. Abdikerimova Shagyn (orta) biznessti kasiporynnyn nesielik kabiletin bagalau yshin kersetkishter zhiynyn zade buldyr logicasy negizinde kalypastyru. <i>Bulletin of KazNITU</i> , No. 5(141), 2020 October, p.395-402</p> <p>5. A.A. Mukhanova, U.T. Makhazhanova, M. Makhanov</p> <p>6. A.A. Mukhanova, U.T. Mahazhanova Shagyn business kasiporynnyn nesiege kabiletin bagalaudyn mathematical model. <i>Bulletin of KazNITU</i> , No. 2 (138), April 2020, p. 728-73</p> <p>7. U.T. Makhazhanova, M.A. Isaeva Akparattyk bilim I take ortasy. <i>Bulletin of the Eurasian National University named after L.N. Gumilyov</i> , No. 6 (109). - Astana , 2015 , – S. 69-75.</p> <p>Advanced training in the last 5 years:</p> <ul style="list-style-type: none"> – 11/14/2022-11/24/2022 - Development and implementation of new pedagogical technologies, experience of leading European higher educational institutions, Eurasian Academy of Technology and Communications , Certificate. – 01/15/2022-02/15/2022 - Creation of an application for interacting with a 3D model in VR , KazAeroSpace LLP , Certificate – 04/15/2017-04/28/2017 – Introduction to computer Graphics, Certificate. – 11/28/2016-12/02/2016 - "Business Analytics based on SAP Lumira " and "Integrated enterprise management based on SAP ERP ”, Certificate.