

## Resume of the faculty

<b>Full name: Unaibayev Bulat Bulatovich</b>	
<b>Education:</b>	
2001-2005	Bachelor's degree, Karaganda State Technical University, Industrial and Civil Engineering
2005-2007	Master's degree, Karaganda State Technical University, Industrial and Civil Engineering
2007-2010	Candidate of Technical Sciences, L. Gumilyov Eurasian National University
2018-2021	Doctoral studies, Karaganda Technical University
<b>Experience:</b>	
<u>Academic:</u>	
<i>Work in this organization:</i>	
2009-2018	Senior Lecturer, Associate Professor, Head of the Department of "Construction"
2022	Vice-Rector for Research and International Relations, Associate Professor of the Department of Construction
2022	Technology of construction of buildings and structures, Fundamentals of scientific research, Foundations and foundations: modeling, calculation, creation
2022	Employment: Full-time
<i>Previous jobs in educational institutions:</i>	
2017-2019	Teacher of elective disciplines of KSU "Regional multidisciplinary Multilingual Boarding school for gifted children", Ekibastuz
	Employment (part-time)
<i>Non-academic:</i>	
2007-2009	Design engineer of the 3rd category of Temir LLP (metal structures, profiles, prefabricated buildings, sandwich panels), design engineer of Vesna LLP (construction, repair)
	Full-time employment
<b>Professional development:</b>	
2018-2022ГГ.	<p>Certificates:</p> <ul style="list-style-type: none"> <li>• "Management in Education" (Almaty, Academy of Assessment and Construction, 01.08.2022-12.08.2022)</li> <li>• "Technology of construction production" (Almaty, Academy of Assessment and Construction, 15.08.2022-26.08.2022)</li> <li>• "Technology of construction of buildings and structures", (Almaty, Academy of Assessment and Construction, 05.09.2022-16.09.2022)</li> <li>• Certificate of internship of managers and specialists for No. 0019057 at the Belarusian National Technical University under the program "Information technologies in teaching special disciplines in the areas of production of building materials, products and structures" (8-19.02.2021)</li> <li>• Awarded the status of a certified engineering and technical worker by specialization: "Head of the production and Technical Department". Qualification certificate No. 01957 dated 02/28/2018 (number in the register 61860)</li> <li>• Awarded the status of a certified engineering and technical worker in the specialization: "Leading design engineer: for load-bearing and enclosing structures – Construction design" Qualification certificate No. 01980 dated 26.03.2018 (number in the register 63432)</li> <li>• Certificate of participant of online seminars on Claviate Analytics resources</li> </ul>

	(2018), certificate of JSC "DAMU" "Business Advisor"
<b>Membership in professional organizations:</b>	
2018-2022	Corresponding member of the "National Academy of Mining Sciences", Advisor to the "Russian Academy of Natural Sciences"
<b>Awards and prizes:</b>	
2018-2022	For many years of conscientious work in the field of education, a great contribution to the training of professional personnel, high professionalism, he was awarded the Diploma of the Maslikhat of Ekibastuz (2022). The honorary badge "Excellent Student of Mining Science" of the National Academy of Mining Sciences of the Republic of Kazakhstan (2020). For the creation of textbooks and teaching aids recommended (approved) for use in awarded the A. Baitursynov Bronze Medal of the Association of Universities of the Republic of Kazakhstan (2015) in the educational process in higher educational institutions
<b>Activity in the service sector: -</b>	
<b>Publications and presentations:</b>	
2018-2022	170 publications, including 2 patents, 1 regulatory manual of the Republic of Kazakhstan, 6 monographs, 11 textbooks, 2 articles in journals included in the databases of Scopus and Web of Science, 1 article in a journal included in the List of scientific publications of the Higher Attestation Commission of the Russian Federation, 19 articles in journals included in the list of publications recommended by the CCSON RK
	Unaibayev B.Zh., Unaibayev B.B., Zhambulov D.E. Ways to solve the problem of costly construction on saline dusty clay soils of Kazakhstan//International Scientific and Practical conference within the framework of the Satpayev Readings, EITI, 2022. - pp. 392-395
	Unaibayev B.B., Unaibayev B.Zh., Doctors V.N., Em V.A. Formation and distribution of salts in soils and groundwater of Kazakhstan//International Scientific and Practical conference within the framework of the Satpayev Readings, EITI, 2022. - pp. 392-395
	Unaibayev, B.J., Unaibayev, B.B. & Andreyachshchenko, V. (2021). Cast-in-situ piles encasements based on oil-bituminous rocks (kiss) in saline soils. Scientific Review Engineering and Environmental Sciences, 30 (1), 51-61. doi: 10.22630/PNIKS.2021.30.1.5 (journal included in the Scopus international database)
	Unaibayev BB, Unaibayev BZ, Alibekova N, Sarsembayeva A. Installation of Bored Piles with a Protective Silicate Shell of a New Design in Saline Silty-Clayey Soils. Applied Sciences. 2021; 11(15):6935. <a href="https://doi.org/10.3390/app11156935">https://doi.org/10.3390/app11156935</a> (журнал, входящий в международную базу данных Web of Science)
	Textbook "Technology of construction production. Part 1", Almaty: Publishing house "Evero", 2018
<b>New scientific developments:</b>	
2018-2022	Innovative patent for the invention of the Republic of Kazakhstan: "Method of testing saline soils" (No. 22825)
	Innovative patent for the invention of the Republic of Kazakhstan: "Method of erecting a bored pile in saline loess subsidence soils" (No. 22796)
<b>Additional Information:</b>	
	E-mail: u-danik@mail.ru, WhatsApp: 8-705-712-40-20