

Resume of the faculty

Full name: Doktorov Vladimir Nikolaevich	
Education:	
1970-1975	higher, Karaganda Polytechnic Institute, Industrial and civil construction
1983-1986	Moscow. N.M. Gersevanov Research Institute of Foundations and Underground Structures.
1975	Professional qualification: civil engineer
1986	Candidate of technical sciences in Engineering Science
Experience:	
<i>Academic:</i>	
<i>Work in this organization:</i>	
2013-2022	Associate Professor of the Department of Construction
2013-2022	Regulatory and technical documentation in construction, Stone and reinforced masonry structures, Building reconstruction technology, Organization and planning in construction, Geotechnics, Building structures, Building production technology 2, 3, Monolithic housing construction, Bases and foundations: modeling, design, creation, Automation of architectural and construction design, Theoretical and practical aspects of the design of reinforced concrete and stone structures
1913-2022	Full time employment
<i>Previous jobs in educational institutions: no</i>	
<i>Non-academic:</i>	
2007-2013	Head of the construction department of JV Minov LLP Kazakhstan, Karaganda
2007-2013	Full time employment
Professional development:	
2018-2022	Certificates:
10.10.2019 - 22.10.2019	Building structures using energy-saving solutions (Almaty, Academy of Assessment and Construction)
11.11.2019 - 23.11.2019	The specifics of the design of buildings and structures in the Ekibastuz fuel and energy region (Ekibastuz, Ait-Stroy LLP)
Membership in professional organizations: -	
Awards and prizes: -	
Activities in the service sector: -	
Publications and presentations:	
2018-2022	Unaibayev B.B., Unaibayev B.Zh., Em V.A. Formation and distribution of salts in soils and groundwater of Kazakhstan// Proceedings of the International Scientific and Practical Conference. – Ekibastuz: KuzSTU branch in Prokopyevsk, 2022. – pp.395-399.
	Unaibayev B.B., Unaibayev B.Zh., Tleuberdinov B.O. Effective constructions and technologies of foundations and foundations in saline dusty clay soils// Proceedings of the International Scientific and Practical Conference. – Ekibastuz: KuzSTU branch in Prokopyevsk, 2021. – pp. 88-92.
	Constructive and technological developments for construction on saline soils. International scientific and practical conference "Improvement of the quality of education, modern innovations in science and production" ac. K. Satpayev EETI, Ekibastuz, KuzSTU, Kemerovo, branch of KuzGTU, Prokopyevsk, 2019 - pp. 32-37
New scientific developments:	
2019	Modern buildings and structures: Study guide / B. Zh. Unaibaev, A. Sh.

	Ishanova. - Ekibastuz: academician K. Satpayev EETI named, 2019 – 97 p.
Additional Information:	
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