

Resume of the faculty

Full name: Smailova Bakhytgul Orazievna	
Education:	
1983-1988	Higher education, S. Toraighyrov PSU
1988	Professional qualification: civil engineer
2005	Candidate of Technical Sciences
2011	Associate Professor in the specialty of construction
Work experience:	
<i>Academic:</i>	
<i>Work in this organization:</i>	
2021	Professor of the department "Construction"
2021	Regulatory and technical documentation in construction, Technical operation of buildings and structures, quality control in construction
2021 – until now	Employment: part-time
<i>Previous jobs in educational institutions: -</i>	
<i>Non - academic:</i>	
2013-2014	"AstanaSroyConsulting" LLP, Chief Specialist of the Innovation Activity Center
2014-2020	"Association of Developers of regulatory and technical support of construction", Deputy Chairman
Professional development:	
18.11.23 - 03.12.2021	Advanced training courses. Regulatory framework for quality control in construction. Non-governmental quality assessment center. Nur-Sultan
03.07.2023 - 14.07.2023	Quality Management Systems in Construction. Center for Training and Retraining of Personnel in the Thermal Power Industry. Ekibastuz
22.07.2024 - 03.08.2024	Advanced training courses. Regulatory and technical regulation in construction. GIDROPROM LLP. Ekibastuz
05.08.2024 - 17.08.2024	Advanced training courses. Technology and organization of quality control of construction and installation works. GIDROPROM LLP. Ekibastuz
Membership in professional organizations: -	
Awards and prizes: -	
Activity in the service sector: -	
Publications and presentations:	
16.05.2025	Unaibaev B. Zh., Kosherova K. K., Smailova B. O. Strategy for development of territories composed of dusty clay soils of various types and degrees of salinity. Article. International Scientific and practical conference within the framework of the Satpayev Readings, EITI, 2025. according to S. N.141-147 (RSCI)
16.05.2024	Unaybaev B.Zh., Unaybaev B.B., Smailova B.O., Makhtet A.E. Regulations for construction on dusty clay soils of various types and salinity degrees. Article. International Scientific and Practical Conference within the framework of Satpayev Readings, EITI, 2024. (ПИИЛ)
12.05.2023	Unaybaev B.Zh., Unaybaev B.B., Smailova B.O., Eskendirov D.B. Features of engineering hydrogeochemical surveys of sandy-clay soils of carbonate salinity type. Improving the quality of education, modern innovations in science and production. Collection of papers of the International Scientific and Practical Conference. – Ekibastuz: KuzGTU branch in Prokopyevsk, 2023, pp. 231-234.

16.05.2022	Unaybaev B.B., Unaybaev B.Zh., Smailova B.O., Mendibay B.A. Summarizing the results of field survey of soils and concrete of foundation structures operated in ZPGG flooded by aggressive waters. Article. Int. scientific and practical conf. within the framework of Satpaev Readings, EITI, 2022.– p. 399-401
New scientific developments: -	
Additional information:	
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