

## Resume of the faculty

<b>Full name: Kanaeva Tatiana Alexandrovna</b>	
<b>Education:</b>	
1979-1985	Higher, Pavlodar Industrial Institute, Industrial and civil engineering
1985	Professional qualification: civil engineer
<b>Experience:</b>	
<u>Academic:</u>	
<i>Work in this organization:</i>	
1994-2025	Senior Lecturer
List of subjects taught:	Engineering graphics, Architecture of civil buildings and structures, Fundamentals of the design of industrial buildings, Energy efficient design and construction of civil buildings, Modern buildings and structures, Automation of architectural and construction design, Technology of repair and construction works
1994-2025	Full-time employment
<i>Previous jobs in educational institutions: -</i>	
<u>Non-academic: -</u>	
<b>Professional development:</b>	
2023-2025	Certificates:
08.07.2024 - 20.07.2024	Advanced training courses. Features of the organization and methodological support of inclusive education in universities. Non-governmental Quality Assessment Center. Astana
19.06.2023- 30.06.2023	Advanced training courses. Automation of architectural and construction design. Center for training and retraining of personnel in the heat and power industry. Ekibastuz
03.07.2023 - 14.07.2023	Advanced training courses. Resource-saving technologies in construction. Center for training and retraining of personnel in the heat and power industry. Ekibastuz
17.07.2023 - 28.07.2023	Advanced training courses. Engineering Graphics. Center for Training and Retraining of Personnel in the Thermal Power Industry. Ekibastuz
31.07.2023 - 11.08.2023	Advanced training courses. Fundamentals of Industrial Building Design. Architecture of Civil Buildings and Structures. Center for Training and Retraining of Personnel in the Thermal Power Industry. Ekibastuz
14.08.2023 - 26.08.2023	Advanced training courses. Architecture and fundamentals of energy-efficient design and construction of civil and industrial buildings". GIDROPROM LLP. Ekibastuz
<b>Membership in professional organizations: -</b>	
<b>Awards and prizes:</b>	
2019-2025	The diploma of the rector of EETI, according to the results of the 2018-2019 academic year, was awarded in the nomination "The best teacher of the year", the Certificate of honor for the 25th anniversary of Academician K. Satpayev EETI (16.05.2019)
<b>Activity in the service sector: -</b>	
<b>Publications and presentations:</b>	
16.05.2025	Unaybaev B.Zh., Kim E.E., Kanaeva T.A. Qualitative and quantitative assessment of the suffusion and structural instability of salt-containing sandy-clay soils in construction. Article. International Scientific and Practical Conference within the framework of the Satpayev Readings, EITI, 2025, pp. 261-267. (ПИИЦ)

16.05.2024	Unaybaev B.Zh., Unaybaev B.B., Kim E.E., Kanaeva T.A., Atkonova K.N. Physical and Chemical Nature of ZPPG Deformation under Technogenic Impact. Article. International Scientific and Practical Conference within the Framework of Satpayev Readings, EITI, 2024, pp. 202-209. (ПИИЦ)
12.05.2023	Unaybaev B.Zh., Unaybaev B.B., Kanaeva T.A., Doktorov V.N. Ways to Solve the Problem of Expensive Construction on Saline Dust-Clay Soils. Article. International Scientific and Practical Conference as Part of the Satpaev Readings, EITI, 2023, pp. 234-241. (ПИИЦ)
03.05.2023	Unaybaev B.Zh., Unaybaev B.B., Ishchanova A.Sh., Kim E.E., Kanaeva T.A. Construction of pile foundations in saline sandy-clay soils of carbonate salinity type//RF, Scientific Review. Technical Sciences. No. 2. 2023.
02.2023	Unaybaev B.Zh., Unaybaev B.B., Ishchanova A.Sh., Kanaeva T.A., Kim E.E.// Algorithm for the exploration, design, and construction of buildings and structures in areas with saline sandy-clay soils//Innovative Scientific Research. 2023. No. 2-1(26), pp. 85-92
16.05.2022	Unaybaev B.B., Unaybaev B.Zh., Kanaeva T.A., Nurgaliyev K.K. Critical analysis of known methods of protecting concrete piles from corrosion. Article. International Scientific and Practical Conference. within the framework of Satpayev Readings, EITI, 2022. – pp. 401-405. (ПИИЦ)
16-17.05.2022	Unaybaev B.B., Unaybaev B.Zh., Kim E.E., Ramazanov G.R. Formation of a protective and load-bearing shell of a bored pile in saline sandy-clay soils. Article. International Scientific and Practical Conference. within the framework of Satpayev Readings, EITI, 2021. – pp. 84-88. (ПИИЦ)
<b>New scientific developments:</b>	
2024	Dainova Zh. Kh., Kanaeva T. A. engineering graphics in the discipline. Textbook / Dainova zh. Kh., Kanaeva T. A.-Ekibastuz: EITI named after academician K. Satpayev, pp. 2024. – 117.
2022	Ishchanova A. Sh., Kanaeva T. A. technical operation of buildings and structures / technical operation of buildings and structures / Ishchanova A. Sh., Kanaeva T. A.-Ekibastuz: EITI named after academician K. Satpayev, 2022, p. 170. ISBN 978-601-7609-66-5
2022	Ishchanova A. Sh., Kanaeva T. A. fundamentals of design of industrial buildings: manual (for students of the educational program"construction")/Ishchanova A. Sh., Kanaeva T. A.-Ekibastuz: EITI named after academician K. Satpayev, 2022. – 189 p. ISBN 978-601-7609-74-0
2022	Ishchanova A.Sh., Kanaeva T.A. Technology of repair and construction works: tutorial / Ishchanova A.Sh., Kanaeva T.A. – Ekibastuz: EITI named after academician K. Satpaev, 2022. – 101 p.
2021	Ishchanova A.Sh., Kanaeva T.A. Energy-efficient design and construction of civil buildings: a textbook / Ishchanova A.Sh., Kanaeva T.A. - Ekibastuz: YITI named after academician K. Satpayeva, 2021. –130 p. ISBN 978-601-7609-67-2
06.01.2025 – 31.12.2027	Research topic. Research, design, and construction on saline sandy-clay soils
10.01.2022 – 31.12.2024	Research topic. Development of recommendations for the construction of a protective and load-bearing silicate shell of bored piles in saline sandy-clay soils
<b>Additional Information:</b>	
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