

Full name: Dainova Zhuldyz Khabduakhitovna	
Education:	
1985-1988	TseliNograd Construction Technical School of Transport Construction (TSTC) specialty "Research and design of railways" with hoNors, TseliNograd
1988-1996	Alma-Ata Institute of Railway Transport Engineers (ALIIT), Alma-Ata; specialty "Railway construction, track and track management";
2016-2018	Kazakh University of Railway Engineering (KUPS)Almaty specialty 6M071300 "Transport, transport equipment and techNologies"; Master's degree, (Master of Technical Sciences)
Work experience:	
Academic:	
Work in this organization 2010 present: Ekibastuz Engineering and Technical Institute, Department of "Transport", Senior lecturer, Master of Technical Sciences The list of subjects taught: Fundamentals of railway survey and design, Railway stations and junctions, Engineering Geodesy	
Full-time employment	
Previous jobs in educational institutions:	
1993-2000: 2002-2007	Ekibastuz Mining College (EGT), teacher of special disciplines
	Ekibastuz Engineering and Technical Institute, Department of "Construction", senior lecturer of special disciplines
Non-academic:	
1988	State Design Institute "Promtransproekt" Alma-Ata, design technician
2007-2010	LLP "RSU-1", "Geo-project Center" design engineer of the II category
Professional development:	
2016-2020	2016 the research project "Separation of inhomogeneous liquids on a rotary installation" 2017 – "Improving the quality of education, modern inNevations in science and production", Ekibastuz. 15.07 to 03.08.2017 Advanced training courses "InNevative techNologies in transport equipment" in the amount of 72 hours (Prokopyevsk) 2018 - "Improving the quality of education, modern inNevations in science and production", Kemerevo, Russian Federation. 2019 - "Improving the quality of education, modern inNevations in science and production", Prokopyevsk - Ekibastuz. 2020 "Freight railway station. Organization of freight forwarding services for clients", Ekibastuz JSC "KTZ" - Cargo transportation Pavlodar branch of GP" in the amount of 72 hours. 2021 "Fundamentals of design of transport devices and structures" Freight railway station. Organization of freight forwarding services for clients", Ekibastuz JSC "KTZ" - Cargo transportation Pavlodar branch of GP" in the amount of 72 hours. 2021 - "Engineering design of transport devices (Fundamentals of design of transport devices and structures Engineering graphics)" LLP "Non-governmental center for the assessment of "quality" of the Republic of Kazakhstan, Nur-Sultan, in the amount of 72 hours.
Membership in professional organizations:	
1985-1989	Chairman of the Trade Union Committee
Awards and prizes:	
1988	Badge "For excellent studies" (certificate). Incentives in the form of cash prizes, a letter of thanks for excellent work and diplomas
2020	Certificate of HoNer from the Akimat of Ekibastuz
Activities in the service sector:	
	2007-2010 projects for the construction of roads, access roads.
Publications and presentations:	

2015-2022

Nuspekov E.L.;Baymurzina Sh.G.,DaiNeva Zh.Kh. Stability studies of a rotor rotating on sliding bearings mounted on a massive foundation (article) International Scientific and Practical Conference of the EETI K. Satpayeva, 2015, 229-234 p. UDC 621.01

DaiNeva Zh.Kh.,ZhakamaNev N. High-speed rail transport in Kazakhstan (Article) International Scientific and Practical Conference Pavlodar PSU 2017

DaiNeva Zh.Kh.,ZhakamaNev N., InNevative techNologies of road design (Article) International Scientific and Practical Conference of the EETI K. Satpayeva, "Improving the quality of education, modern inNevations in science and production" 2017

Kaynarbekov A.K., Asemkhanuly A.,BeksultaNev A.D., DaiNeva Zh.Kh. Calculations of the working parameters of the walking wheel of vehicles (article) (KKSON), The Journal "Industrial Transport of Kazakhstan" KUPS g Almaty 2017

Kaynarbekov A.K., Asemkhanuly A., BeksultaNev A.D., DaiNeva Zh.X Calculation of parameters of the walking mover of vehicles (KKSON) Journal "Industrial Transport of Kazakhstan" KUPS g Almaty 2017,

DaiNeva Zh.Kh., Vazhnichy M.A. Assessment and analysis of high-traffic vehicles. The International scientific and practical conference of the EETI K. Satpayev, "Improving the quality of education, modern inNevations in science and production", 2018.

SalmaNeva A.N., DaiNeva Zh., Zainullayeva M.M., Temirtasova M.A. "ZhумыsorgandarynykurdelikozgalysybaruntaktaumashinasynyNenimdiligi" UDC.621.869. International scientific and practical conference Ekibastuz-Prokopyevsk 2019 K. Satpayeva, "Improving the quality of education, modern inNevations in science and production" 2019,

DaiNeva J.H., "General analysis and problems of transport logistics in Kazakhstan" Udc 656.2 International Scientific and Practical Conference Ekibastuz- Prokopyevsk 2019 K. Satpayeva, "Improving the quality of education, modern inNevations in science and production" 2019

Kazbagarov R.A.,Zhienkozhayev M., DaiNeva Zh.Kh. "Analytical determination of the resistance of the knife sinking into the ground before and during the movement of the bulldozer" Journal "Bulletin of KazNITU" 4 2019

Kazbagarov R.A., Dauletkulova A.U.,DaiNeva Zh.Kh., KamzaNev N.S. "Construction, track machines and equipment" (textbook)., Textbook. Almaty, KazATK im. Tynyshpaeva, 2015-297c ISBN 978-601-207-942-5 297str

Kazbagarov R.A., DaiNeva Zh.Kh., Dauletkulova A.U., KamzaNev N.S., "Kurlis,temirzholmashinalaryzhenezhabyktary" Textbook. Almaty, KazNITU named after K.Satpayev, 2019-308 with ISBN 978-601-7977-13-9; 308 p.

Nuspekov E.L.,DaiNeva Zh.Kh.,Baymurzina Sh.G. "Stability of vibrations of the rotor-liquid-foundation system mounted on sliding bearings" 2020, Ekibastuz EETI named after Ak. K. Satpayev

2021 - DaiNeva Zh.X., Kozbagarov R.A., KamzaNev N.S., Akhmetova Sh.D., Zhusupov K.A., Kochetkov A.V. "Improving methods of track milling on highways" IZVESTIA National Academy of Sciences of the Republic of Kazakhstan (Scopus)

2021 – DaiNeva Zh.Kh., Nasipolla B.E. "Modernization and maintenance of transport equipment" "Improving the quality of education, modern inNevations in science and production" 30 years of Independence of Kazakhstan and 300 years of KUZBASS 2021 K. Satpayeva, "Improving the quality of education, modern inNevations in science and production" 2022 DaiNeva Zh.X,Urazbekov A.K.,Ibraeva S.Zh.,Umarova B.A. "Arrangement of railway stations and junctions" Textbook.G.Ekibastuz,EETI named after K.Satpayeva,2022-386 with ISBN 978-601-7609-71-9

New scientific developments: -

Additional information: zhuldyz.daiNeva@mail.rucor . 87051597545