

Full name: Ibraeva Saida Zhaktasovna	
Education:	
2003-2008	Ekibastuz Engineering and Technical Institute named after Academician K.Satpayev, specialty 2806.40 Locomotives, railway engineer;
2012-2014	Ekibastuz Engineering and Technical Institute named after Academician K.Satpayev, specialty 5B050600 – "Economics", Bachelor of Economics
2016-2018	Kazakh University of Railway Transport (KUPS), Almaty, specialty 6M071300 "Transport, Transport equipment and Technologies"; Master of Technical Sciences
Teacher	
Work experience: 14 years	
Academic: 14 years	
Work in this organization:	
from 2008 to the present, Ekibastuz Engineering and Technical Institute named after Academician K.Satpayev,	
The list of subjects taught: Repair of locomotives, Strengthening of transport equipment units, Power plants of transport equipment, Locomotive economy, Auto brakes and train safety	
Full-time employment	
Previous jobs in educational organizations: -	
Non - academic: -	
Professional development:	
October, 2015	Training seminar. Modern educational technologies. Prokopyevsk.
August, 2017	Training seminar. Modern scientific research. Prokopyevsk.
October, 2019	Advanced training courses. Study of modern technologies of production and repair of transport equipment. Karaganda.
November, 2019	Advanced training courses. Inclusive education: various aspects of self-education and teaching to students with special educational needs in a conditions of higher education of the Republic of Kazakhstan, JSC "NCPC "ORLEU";
December, 2020	Advanced training courses. Management of an educational organization for managers. Association of Higher Educational Institutions of the Republic of Kazakhstan, reg. № 349
Membership in professional organizations: -	
Awards and prizes:	
October, 2020	Certificate of Honor from the Akimat of Ekibastuz Incentives in the form of cash bonuses
Activities in the service sector: -	
Publications and presentations:	
	Copyright certificate № 8058 dated 10.02.2020 Subject of the object: Textbook "Locomotive economy". The date of creation of the object is 25.01.2020.
	Textbook "Locomotive economy", ISBN 978-601-7609-39-9, co-authors: S.M. Ibraev, B.A. Umarova, A.A. Abeuova, Ekibastuz, 2020.
	Textbook "Fundamentals of freight forwarding services", ISBN 978-601-80724-5-1, co-authors: Umarova B.A., Abeuova A.A.,

	Ekibastuz, 2019.
	Reasons for unplanned repairs and improvement of a locomotive maintenance system. International scientific and practical conference within the framework of Satpayev readings. EETI, 2017 (RSCI). Co-author: S.M. Ibraev.
	Preparation of freight cars for transportation and technical inspection at stations. Intercollegiate collection of scientific papers, KUPS, 2017. Co-authors: Kazhigulov A.K.
	Determination of the main indicators of a car maintenance point work. Intercollegiate collection of scientific papers, KUPS, 2017. Co-authors: Kazhigulov A.K.
	Vibrations of the SRZHF system on sliding bearings. International Scientific and Practical Conference "Improving the quality of education, modern innovations in science and production 2018 (RSCI).
	Vibration stability of rotary systems. International Scientific and Practical conference "Improving the quality of education, modern innovations in science and production 2018 (RSCI)
	Oscillation of the rotor-liquid-foundation system mounted on sliding bearings. International scientific and practical conference within the framework of Satpayev Readings, EETI, 2018. - pp. 474-479 (RSCI)
	Vibration stability of rotor systems (rotor-liquid-foundation system). Article. International scientific and practical conference within the framework of Satpayev Readings, EETI, 2018. - pp. 479-485 (RSCI)
	Requirements for new air distributors. Article. International Scientific and Practical conference within the framework of the Satpayev Readings, EETI, 2018 (RSCI)
	Fuel economy when driving trains. Article. International scientific and practical conference within the framework of the Satpayev Readings, EETI, 2019 (RSCI)
	Modernization of shunting locomotives. Article. International Scientific and Practical conference within the framework of the Satpayev Readings, EETI, 2019 (RSCI)
	Reduction of harmful emissions of diesel exhaust gases. Article. International Scientific and Practical conference within the framework of the Satpayev Readings, EETI, 2019 (RSCI)
	Textbook "Fundamentals of freight forwarding services", ISBN 978-601-80724-5-1, co-authors: A.A. Abeuova, B.A..Umarova, Ekibastuz, 2019
	Computer animation of kinematics of a spatial single-section manipulator. NJ "Mechanics and technologies". – 2020. - №. 1.– PP.231-239. (CQASE)
	Copyright certificate № 15374 dated 02/22/2021 Subject of the object: Textbook "Traction and electric machines". The date of creation of the object is 18.01.2021.
	Textbook "Traction and electric machines", ISBN 978-601-7609-59-7, co-authors: A.S. Madiyarov, Ekibastuz, 2020
New scientific developments:	
2018-2019	Acts of implementation in the educational process: A training stand of the KT6El compressor device, 2019 (diploma project of the student Akramov A.T.).
Additional information: i.s.j.@mail.ru 87028695089	