

Summary of the teaching staff

Full name: Makitova Galiya Zhumanovna	
Education:	
Period: 1981-1986 1995-1999	studied at Buketov KarSU, specialty "chemist-teacher" internship, postgraduate studies at Chemical and Metallurgical Institute named after J.Abishev, specialty "inorganic chemistry", "physical chemistry".
Work experience:	
Academic:	
Work in this organization	
1999-2000	Associate Professor of the University, Candidate of Chemical Sciences of Department of "PhMD"
2004-2025	Associate Professor of the University, Candidate of Chemical Sciences of the Department of "NSD", "Metallurgy", "AIS", "Metallurgy and NSD "
2010- present	List of subjects taught: "Solution analysis and physical-chemical research in metallurgical processes", "Chemistry"
Previous jobs at educational organizations:	
2000-2004	Associate Professor of the University, Candidate of Chemical Sciences, Head of the Department. Pavlodar University
Professional development:	
2019	JSC National Center for Advanced Training "Orleu" Inclusive education: various aspects of organization of education and teaching students with special educational needs in the context of higher education in the Republic of Kazakhstan. In the amount of 80 hours, from 4.11.-15.11.2019 Registration number 0311643 Eurasian Innovation University. Modern educational technologies of teaching "chemistry". In the amount of 72 hours from 28.10.2019-15.11.2019 Registration number 086106
2020 Warsaw, «15» October	Seminar "Prevention of plagiarism before publication in scientific journals indexed by SCOPUS, Web of Science. What do the laws of Kazakhstan, Central Asia and the EU say about plagiarism?", Organized by Polish company Plagiat.pl held on 15 October 2020
April - May, 2021	Non-Governmental Quality Assessment Center LLP, "Ecology and Sustainable development: Ecology and sustainable development".
August, 2021	LLP "Non-governmental Center for Quality Assessment". "Electrochemical method of metal production".
July, 2022	LLP "Non-governmental Center for Quality Assessment". "Powder metallurgy", "Theory and technology of thermal and chemical thermal treatment".
July 2023	LLP "Non-governmental Center for Quality Assessment". "Features of organization and methodological support of inclusive education at universities".
July 2023	LLP "Center for training and retraining of personnel of heat and energy complex". "Chemistry, solution analysis, physical-chemical research in

	metallurgical processes".
Awards and prizes:	
2015	Algys Khat, Ministry of Education and Science of the Republic of Kazakhstan, National Testing Center
2016	2016-2019 Diploma dedicated to the 25th anniversary of the Independence of the Republic of Kazakhstan from the President of EETI.
2019	Jubilee certificate from the President of the Institute named after academician K.Satpayev for conscientious pedagogical work and active participation in the public life of the institute and the city
Publications and presentations:	
2018.	"Basic rules of ecologically oriented lifestyle", Sivaraksha D.M., Ekibastuz Engineering and Technical Institute named after academician K.I.Satpayev, Ekibastuz, 2018, Kuzbass State Technical University named after G.F.Gorbachev,
2019.	"Influence of intermolecular interaction on the processes occurring in mesogenic systems", Unaibayev B.Zh., Pak V.G., M. H. Dulati Taraz State University, scientific journal "Mechanics and Technology", N4, October-December 2019. Korea: Regional Academy of Management, 2020
2020	"Methods of anticorrosive protection of zero-cycle reinforced concrete structures in saline soils", Unaibayev B.Zh., Eskendirova V.R., Ekibastuz Engineering and Technical Institute named after academician K.I.Satpayev, Ekibastuz 2019 Kuzbass State University named after G.F. Gorbachev "Assessment of saline soils at the base of buildings and structures", Prospects for Development of Modern Science": Materials of the V International Scientific-Practical Conference. In two volumes. Volume I – Seoul, B.B. Unaibayev, B.N. Nurmaganbetova, G.J. Makitova, A.A. Mazhit, Yu.B. Icheva, B.E. Dyussebayeva "Drilling piles with silicate protective and load-bearing shells in saline, dusty-clay soils", Prospects for the Development of Modern Science": Materials of the V International Scientific-Practical Conference. In two volumes. Volume I – Seoul, B.B. Unaibayev, B.N. Nurmaganbetova, G.J. Makitova, A.A. Mazhit, Yu.B. Icheva, B.E. Dyussebayeva. Korea: Regional Academy of Management, 2020
New scientific developments:	
2020	Copyright certificate No. 8064 dated February 10, 2020. Lecture notes on the discipline "Chemistry" for bachelor's degree technical specialties Copyright certificate No. 8314 dated February 20, 2020. Methodological guidelines for practical work in the discipline "Chemistry" for Bachelor's degree technical specialties. (A brief list of new professional, experimental design developments, authorship or co-authorship in scientific or experimental design developments).