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LEVEL	2021	Senior lecturer at the Department of Information Technology, Faculty of Physics-Mathematics, Urgench State University.
	2004-2006	Urgench State University (master)
	2000-2004	Student Urgench State University (bachalavr)
EXPERIENCE	2021	Senior Lecturer, Department of Information Technology, Urgench State University,
	2020	Urgench State University 13.00.02-Theory and Methods of Education and Training (by field), intern researcher.
	2019 –2019	Senior Lecturer, Department of Information Technology, Urgench State University,
	2014 –2019	Senior Lecturer, Department of Information Technology, Urgench State University,
	2006 -2014	Lecturer at the Department of Informatics and Information Technology, Urgench State University.
SPECIALIZATION	Mathematics, Applied Mathematics and Informatics.	
TEACHING SCIENCES	Ta'limda axborot texnologiyalari, Dasturlash texnologiyalari, Kriptografik usullar, Berilganlar bazasini boshqarish tizimlari, Axborot texnologiyalari va kompyuter grafikasi, Jismoniy tarbiya sportda informatsion texnologiyalar	
RESEARCH WORK	PhD topic: "Methods of activating students' knowledge of computer science using neurolinguistic programming methods."	

<p>RESEARCH</p>	<ul style="list-style-type: none"> • The use of neurolinguistic programming in education is a requirement of the times. Karakalpak State University named after Berdak "XXI century - the century of the intellectual generation" Scientific-practical conference "Systematic development of information and communication technologies in Uzbekistan: the compatibility of supply and demand." Nukus 2012, 28-31 p. • Modeling of knowledge acquisition in neurolinguistic programming. TUIT "Prospects for the effective development of information technology and telecommunications systems" Republican scientific-practical conference, collection of reports, Tashkent 2014, 16-18 p. • Use problem situations when performing operations on numeric arrays. Republican scientific-practical conference "Training of scientific and scientific-pedagogical staff - the most important basis for the education of a highly educated and intellectually developed generation." Urgench 2015, UrSU, 18-20 p. • The role of pedagogical technologies in improving the effectiveness of education. Republican scientific-practical conference "Training of scientific and scientific-pedagogical staff - the most important basis for the education of a highly educated and intellectually developed generation." Urgench 2015, UrSU, 83-85 p. • The importance of neurolinguistic programming in the cognitive process. Republican scientific and technical conference "The role of information and communication technologies in the innovative development of sectors of the economy." 2019. TUIT • Introduction of methods of neurolinguistic programming in teaching computer science. International scientific-practical online internet conference on "Problems of modern informatics and its teaching methods", Andijan 2020, ASU, 297-299 p. • Theoretical and didactic bases of distance learning. Republican scientific-practical online Internet conference on "Theory and practice of creating public open online courses", Urgench 2020, UrSU, 58-61 p. • Free and open source software used in education. Republican scientific-practical online Internet conference on "Theory and practice of creating public open online courses", Urgench 2020, UrSU, 81-85 p. • Pedagogical activity and image of the teacher today. Republican scientific-practical conference on "Modern problems of information technology and their solutions." - UBTUIT, 2020. 56-59 p.
<p>CURRENT RESEARCH</p>	<p>Scientific work: "Methods of activating students' learning activities in computer science using neurolinguistic programming methods."</p>