



## FACULTY OF PHYSICS AND MATHEMATICS



**NAME.** Allabergenova Gulnoza Baxodirovna  
**POSITION** Teacher  
**TEL:** +99897 451 33 38  
**E – mail:** allabergenovag@mail.ru  
**ORGANISATION TEL:** +99862 2246700

**ORGANISATION ADDRESS:** Urgench, Kh.Olimjan str, 14, 220100

<b>EDUCATION</b>	2007 – 2011	Urgench branch of Tashkent University of Information technology (bachelor)
	2011 - 2012	Teacher of informatics at school number 15 of Urgench district
	2012 – 2014	Tashkent University of Information Technologie (magistracy)
	2015 – 2017	Gaibu Agricultural Vocational College Computer science teacher
	2017 – 2018	Lecturer at the Urgench College of Computer Technologies
	2018 - To the present time,	teacher of the Department of Information Technologies
<b>SPECIALITY</b>	Professional education: (Information and multimedia technologies)	
<b>TEACHING SUBJECTS</b>	Methods of teaching computer science, information technology in education.	
<b>RESEARCH AREAS OF INTEREST:</b>	Cloud Services Methodology	
<b>LIST OF SELECTED PAPERS</b>	<ul style="list-style-type: none"> <li>Regular technical training for distance learning. Republican scientific and technical conference March 14-15, 2013 Tashkent</li> <li>Advantages and disadvantages of multimedia today. XIII republican scientific conference. December 20, 2013 Karakalpakstan</li> <li>The importance of using modern information technologies to improve the quality of education. Bulletin of the Khorezm Academy of Mamun 3/2019</li> <li>Improving the quality of education using modern information technologies and methods in the educational process. Actual problems of science and education in a modern university. Proceedings of the IV International Scientific and Practical Conference of the Republic of Bashkortostan, Sterlitamak May 23-25, 2019</li> <li>"Application of new teaching technologies in the classroom" Information technologies in education ". Journal of Urgench State University "Ilm sarchashmalari"</li> <li>Use Google Drive services in public open online courses. Republican scientific and practical Internet conference "Theory and practice of creating open open online courses." Feb 2020</li> <li>Possibilities of Adobe After Effects in the preparation of video lessons of the Republican scientific and practical Internet conference on the topic "Theory and practice of creating publicly available open online courses." Feb 2020</li> </ul>	

	<ul style="list-style-type: none"><li>• The importance of video resources in public open online courses and recommendations for their preparation. Republican scientific and practical online conference 2020 on the topic "Theory and practice of creating public open online courses."</li><li>• Use of modern information and communication technologies to improve the effectiveness of the lesson. Current scientific research in the modern world (March 2021)</li><li>• Benefits of using information technology in primary education and the problems that are supposed to be solved with their help. Journal of innovations in scientific and educational research. 2021</li></ul>
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