

<b>Full name: Dzhililov Karim Asanovich</b>	
<b>Education:</b>	
1966-1971 г	Kazakh State Pedagogical Institute named after Abai, Almaty, Teacher of Biology and Chemistry of secondary school, Specialty: Biology and Chemistry
1979 г.	Candidate of Chemical Sciences
<b>Work experience:</b>	
<u>Academic:</u>	
<i>Work in this organization</i>	
2021 - 2022	Senior lecturer. Departments, Chemistry and Biology 1 09 2021 Miras University
	Disciplines: Inorganic chemistry, Analytical chemistry, Chemistry of high molecular compounds, Biochemistry
<i>Previous jobs in educational organizations:</i>	
1971 – 1972	Secondary school No. 23 Shymkent, teacher
1974 - 1976	Secondary school No. 7, teacher
1981- 1983	Kazakh Institute of Chemical Technology, Department of "Chemistry" , teacher
1996 - 2016	South Kazakhstan State University , Associate Professor
2016-2021	Senior lecturer . departments, chemistry and biology. SILKWAY International University
<u>Non - academic:</u>	
1978 - 1981	Kazniigipro phosphor , Laboratory Engineer
<b>Professional development:</b>	
2020 г	Analyte chemistry of the ZKSU named after M. Auezov
<b>Publications and presentations:</b>	
2019	<p>1 Zhalilov K. A. Egizova Aidana. "Development and implementation of the educational process program in general education schools on catalysts and catalytic processes" PROCEEDINGS of the International Scientific and Practical Conference of students, undergraduates and young scientists "Youth as a driving force for the development of science", Shymkent, 2019</p> <p>2 Jalilov K. A. Tuleshova K. T. application of didactic processes in school chemistry courses PROCEEDINGS of the International Scientific and Practical Conference of students, undergraduates and young scientists "Youth as a driving force for the development of science", Shymkent, 2019</p> <p>4. The Purpose Of The Seminar Is To Familiarize Students With The History Of The University.Application of Modular Technologies in improving students ' cognitive activity in the learning process PROCEEDINGS of the International Scientific and Practical Conference of students, undergraduates and young scientists "Youth as a driving force for the development of science", Shymkent, 2019</p> <p>5. Zh.K., Jalilov K. A.Chemical experiment as a means of formation and development of the educational and cognitive process of student PROCEEDINGS of the International Scientific and Practical Conference of students, undergraduates and young scientists "Youth as a driving force for the development of science", Shymkent, 2019</p>

