



**Last name, first name, patronymic:**

Dakieva Kulzipa Zhusupovna.

**Position (Department):**

Professor of the Department of Ecology and Geography

**Information about education:**

Ust - Kamenogorsk Pedagogical Institute, biology teacher NAO "S.Amanzholov East Kazakhstan University, Bachelor's degree in the field of services, specialty Life Safety and Environmental Protection

**Academic degree:**

Doctor of Specialty 6D060700 - Biology

**Academic title:**

Associate Professor in the field of Ecology

**Pedagogical experience:**

14.6 years old

**Subjects taught:** Environmental monitoring, Fundamentals of radiation safety, Management and engineering in the field of environmental protection, Scientific and environmental design, Rescue tactics and emergency response, Methods of fire and technical expertise, Modern environmental problems, Radiation and chemical safety in environmental protection

**Scientific interests:**

Ecology, industrial ecology, life safety

**Publications and articles:**

1. experimental report on the use of non-liquid factors of titanium and magnesium production.

2. analysis of the impact of toxic chemical substances on physiological indicators of experimental life
3. examination of the mineral status of the body of workers of the main workshops of the titanium – magnesium plant
4. The state of catecholamine metabolism during intoxication with a complex of toxic gases and dust
5. the use of titanium slag for biochemical and morphological indicators in the experiment
6. The effect of work environment on the biochemical profile of workers operating at the Ust – Kamenogorsk Titanium and Magnesium Plant
7. Polarity effect of stainless – steel and copper electrode material for the purification of slaughterhouse wastewater
8. features of the organization and conduct of Environmental Audit at the present stage. Monograph, 2022–105B
9. Organization of Environmental Research. Учебное пособие, 2020, 125 L

