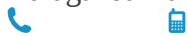


## PERSONAL INFORMATION

### Aikynbayeva Gulzat Muratovna



📍 Republic of Kazakhstan, city of Karaganda, Universitetskaya str., 28,  
Karaganda Buketov University



✉ a.gulzat.m@mail.ru

🗨 | Date of birth:

18/09/1986....

## PLACE OF WORK, POSITION

The University of Karaganda named in honour of the Academician Y.A. Buketova, Senior Lecturer in the Department of Organic Chemistry and Polymers

## SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Technical Science

## WORK EXPERIENCE

### Place and date

- 2007-2019 Chemistry and biology teacher at the Saransk Humanitarian and Technical College named after Abay Kunanbaev;
- 2019-2020 Engineer of the Department of Organic Chemistry and Polymers, Faculty of Chemistry, Karaganda University named after Academician Y.A. Buketov;
- 2020-2022 Teacher of Chemistry and Biology of Karaganda Tattimbet College of Arts;
- since September 2022 - Senior Lecturer of the Department of Organic Chemistry and Polymers, Faculty of Chemistry, Karaganda University named after Academician Y.A. Buketova.

## EDUCATION AND PROFESSIONAL TRAINING

### Education

- 2003-2007 Karaganda State University named after Academician Y.A. Buketov, Faculty of Chemistry, specialty - "Chemistry-Biology", qualification - "Teacher of Chemistry-Biology";
- 2015-2017 - Chu Academy "Bolashak", faculty of foreign languages, specialty - "Foreign language: two foreign languages", qualification - bachelor's degree "Foreign language: two foreign languages";
- 2020-2022 - Kazakh University of Technology and Business, Department of Chemistry, Chemical Technology and Ecology, specialty - "Chemical Technology of Organic Substances", qualification - Master of Technical Sciences (with honors).
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## SKILLS DEVELOPMENT INFORMATION

- 16.01 - 03.03.2017 completed training courses for trainers on the educational program of additional education for graduate students of humanitarian colleges who train teaching staff, developed on the basis of level programs for advanced

training of teaching staff of the Republic of Kazakhstan;

- April - May 2017 - "Has successfully completed the English course of Beginner level", Bolashak Academy, organized by the Karaganda National Center for Advanced Studies "Orleu"; - June - August 2017 - "Has successfully completed the English course of Elementary Level", Bolashak Academy, organized by the Karaganda National Center for Advanced Studies "Orleu";
- 04.09-03.11.2017 - "Has successfully completed the English course of B1" Bolashak Academy, organized by the Karaganda National Center for Advanced Studies "Orleu";
- 01/19/2018 - "TKT: CONTENT AND LANGUAGE INTEGRATED LEARNING COURSE", Bolashak Academy, organized by the Karaganda National Center for Advanced Studies "Orleu";
- 01.10.18-12.10.18 advanced training of engineering and teaching staff and heads of technical and vocational education organizations according to international requirements on the topic: "Teaching special disciplines (modules) in English based on the integration of CLIL, TBLT and BOPPPS methods", Non-commercial joint-stock company "Holding "Kasipkor" Vocational Education Center;
- 12/26/2019 - 01/11/2020 "The main approaches to updating the content of secondary education", KarSU named after academician E.A. Buketov.

## PERSONNEL QUALITIES

**Native language** Kazakh

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	Reading	Oral speech	
Russian	C1	C1	C1	C1
<b>Cambridge English Placement Test, C1.</b>				
English	C1	C1	C1	C1

**Digital skills** ADVANCED USER: MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), GRAPHIC EDITORS (ADOBE ILLUSTRATOR, ADOBE PHOTOSHOP LIGHTROOM), MOVAVI). KNOWLEDGE OF OPERATING SYSTEMS: WINDOWS, IOS.PROGRAMS SUCH AS CHEMOFFICE, ORIGIN, PYTHON.

**Other skills (hobbies)** Reading, sports, travel

## ADDITIONAL INFORMATION

- Aikynbaeva G.M., Kolpek A.K., Nurgaliev N.U. / "Increasing the yield of distillate fractions by coking petroleum products": "Science, technology and innovation" International Scientific and Practical Conference, Nur-Sultan 2022, pp. 81-83.

#### **Main publications**

- Aikynbaeva G.M., Kolpek A.K., Nurgaliev N.U. / "Research on the use of mechanochemical activation of heavy oil waste to increase the depth of oil production": "XXII Satbaev studies" International Scientific Conference, Pavlodar 2022, pp. 210-214.

#### **Courses**

1. Organic chemistry-1
2. Chemistry of high-molecular compounds
3. Macromolecular chemistry
4. Синтетикалық және табиғи дәрілік заттардың химиясы және технологиясы