

## PERSONAL INFORMATION

### SMAILOVA AIZHAN SAGINDYKOVNA



📍 Republic of Kazakhstan, city of Karaganda, st. Universitetskaya, 28, KarU named after academician E.A. Buketov

☎️ 📱

✉️ guapa\_a@mail.ru

🔒

💬

| Date of birth: 31/07/1987

## PLACE OF WORK, POSITION

KarU named after academician E.A. Buketov, senior lecturer

## SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Science

## WORK EXPERIENCE

### Place and date

from September 2017 to the present - lecturer at KarU named after Academician E.A. Buketova

## EDUCATION AND PROFESSIONAL TRAINING

### Education

– 2005-2009 - ChU Karaganda University "Bolashak", Information systems, qualification - Bachelor of Information systems (with honors)

– 2010-2012 - Karaganda State University named after Academician E.A. Buketov, Faculty of Law, Department of Civil Law ", specialty -" Jurisprudence ", qualification - Bachelor of Law

– 2015-2017 - Karaganda State University named after Academician E.A. Buketova, Faculty of Mathematics and Information Technology, Department of Applied Mathematics and Informatics, specialty - Informatics, qualification - Master of Natural Sciences

**Professional trainings,  
Scientific trips**

- 27 marth - 04 april. 2017 "Praktikal engineering" organized in Prague
- 27 october 2017 official springer nature traning how to use how to publish
- 09/28/2017 - 05/24/2018, the "School of Lecturer Skills" was held for teachers of KSU named after E.A. Buketova
- June 13, 2019 took a course for you "Implementation of criteria-based assessment in the educational process of a secondary school" (6 hours)
- January 08 to January 14, 2019 took a course on "Methods of teaching physics and mathematics in English" (36 hours)
- June 17 - June 19, 2019 course on the topic "Formation of IT competencies of a teacher: working with an online service" (18 hours)
- February 20 - March 20, 2018 course on the topic "Development of electronic teaching aids" (108 hours)
- 02 december 2020- 3rd International Elsevier Science Day in Kazakhstan (certificate)
  - 03 december 2020- 3rd International Elsevier Science Day in Kazakhstan (certificate)
  - From 20.12.2021-29.12.2021, A course on the topic "Big data analysis" in the amount of 36 hours
  - 14.112022-14.12.2022, A course on the topic "Python komegimen derekterdi tal dau" in the amount of 72 hours
  - 24.10.2022-30.11.2022, A course on the topic "Designing an individual educational route of a student in the digital educational environment of the university" in the amount of 72 hours
  - From January 9 to January 21, 2023, a course on the topic "Development of university teacher's competencies in organizing distance and online learning" in the amount of 72 hours

**SKILLS DEVELOPMENT  
INFORMATION**

**PERSONNEL QUALITIES**

**Native language** **Kazakh**  
**B2 level certificate**

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	Reading	Oral speech	
Russian	C1	C1	C1	C1
<b>LANGUAGE CERTIFICATE: No</b>				
English	A1	A1	A1	A1
<b>LANGUAGE CERTIFICATE: YES</b>				

**Digital skills**

ADVANCED USER: MICROSOFT OFFICE), GRAPHIC EDITORS (CORELDRAW, ADOBE PHOTOSHOP), VIDEO EDITING PROGRAMS (ADOBE PREMIER PRO, MOVAVI).  
KNOWLEDGE OF OPERATING SYSTEMS: WINDOWS, ANDROID AND IOS

**Other skills (hobbies)** Reading, handicraft, traveling, sports games

## ADDITIONAL INFORMATION

### Main publications

1. Shulgina-Tarashchuk A.S., Turdybekova K.M., Methods of teaching a foreign language // MNPК\_ November 6, 2019 named after E.N. Solovova Shulgina-Tarashchuk A.S., Turdybekova K.M., Kauymbek I.S., Turdybekova K.K., Industrial ICT.// Proceedings of the XVI Intern. scientific-practical Conf .: Keys and ask in modern science - 2020 (April 15-22, 2020). - Volume 6. - Sofia, "Byal GRAD-BG ODD", 2020. - pp. 82-84.
2. Shulgina-Tarashchuk AS, Turdybekova KM, Prutko ES (M19-2), Al-Farabi's mathematical legacy on trigonometry in modern computer and mathematical education // Collection of the international scientific and practical conference dedicated to the 150th anniversary of Abu Nasr ibn al-Farabi , April 24, Karaganda, KarSU, p. 230
3. A.Sh. Kazhikenova, D.B. Alibiyev, A.B. Seitimbetova. "Application of cluster-associative model for calculation of kinematic viscosity of metal melts" // Bulletin of KSU. Chemistry Series
4. Kazhikenova A.Sh., Alibiev D.B., Orazbekova R.A. , Urazymbetova T.Zh. (M-19-1), Differential equations in economic problems // Матеріалі XVII міжнародової науковипрактичної конференції .: ключові аспекти наукової діяльності - 2021 (07 - 15 ст. 13-15.
5. A.Sh. Kazhikenova, D.B. Alibiev, R.A. Orazbekova, A.S. Nasyrova L.F., Application of a derivative in economic problems // materials of the XVI international scientific practical conference .: achievement of high school - 2020 (November 15 - 22, 2020) .- Volume 7.- Sofia "Byal GRAD-BG ODD "2020.-C.3-5.
6. Seytimbetova A.B. Innovative technologies in education // Collection of scientific articles of the III international scientific and practical Internet conference on March 31, 2021-C 78-80

The number of published scientific and educational-methodical works - more than 23, of which:

- in logs on the Clarivate Analytics database - 1;
- in editions recommended by KOKSON MES RK - 1;
- in publications located in the RSCI database, including journals from the list of the Higher Attestation Commission, - 4;
- textbooks, teaching aids, electronic textbooks (co-authored) - 0.

**Participation in the implementation of scientific projects**

**Membership in professional scientific organizations**

**Awards and titles**

1. Information and communication technologies (in English)
2. Organization of distance learning in the school education system
3. Platforms and services of distance learning

## Courses

**Professional and scientific interests**

- mathematical modeling
- innovative technologies

## SCIENTIFIC DATABASES IDENTIFIERS

---

**Researcher ID:**  
**ORCID ID:** 0000-0003-2936-0336  
**RSCI:**  
**Author ID Scopus:**