

PERSONAL INFORMATION

SHULGINA-TARACHSHUK ALEVTINA SERGEEVNA



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



✉ alevtinash79@mail.ru



| Date of birth: 25/12/1979

PLACE OF WORK, POSITION

Karaganda Buketov University, Senior Lecturer

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master in Mathematics

WORK EXPERIENCE

Place and date

2003 - 2017 Lecturer at the Department of Methods of Teaching Mathematics and Informatics

from September 2017 to the present - senior lecturer at the Department of Methods of Teaching Mathematics and Informatics

EDUCATION AND PROFESSIONAL TRAINING

Education

– **1997-2001** - Karaganda State University named after E.A. Buketova Specialty: mathematician Qualification: Bachelor Form of study: full-time department

– **2001-2003** - Karaganda State University named after E.A. Buketova Specialty: 6M010900-mathematics Qualification: Master Form of study: full-time department

– **2008-2010** - Karaganda State University named after E.A. Buketova Specialty: 5B050800 - accounting and audit Qualification: Bachelor

– **2016-2018** - Karaganda State University named after E.A. Buketova Specialty: 5B050119 - Foreign language: two foreign languages Qualification: Bachelor

Professional trainings, Scientific trips

- Refresher course on the topic "Fundamental questions of modern mathematics" from **August 28 to September 8, 2017**, Karaganda.
- "Preparing a university teacher for training using distance learning technologies" **October 21-26, 2019** (KarSU) - certificate
- Certificate of preparation of participants for the international distance competition "Starry Hour" in the subject "Mathematics" from the Konkurs INFO project, **28.11.2019** (No.AB-116000471)
- "Main approaches to updating the content of secondary education" (72 hours) **26.12.2019-11.01.2020** (KarSU) - certificate
- **26.12.2019-11.01.2020** The main approaches to updating the content of secondary education (72 hours) (KarSU) - certificate
- from **July 6 to July 20, 2020** Training at the National Open University "INTUIT" on the course "English for IT professionals" in the amount of 72 hours. (Moscow) - Certificate
- from **July 28 - August 11, 2020** Training at the National Open University "INTUIT" on the course "Microsoft Excel 2007" in the amount of 72 hours. (Moscow) - Certificate
- Certificate for participation in the webinar "Evaluation of scientific publications: modern tools and their correct application" Clarivate Web of Science + Antiplagiat. Duration 3 hours. **09/18/2020**
- **15-30.09.2020** Series of online seminars "Web of Science: a system for searching scientific information" Duration 3 hours - Certificate
- **15-30.09.2020** Series of online seminars "Analysis of scientific information: Clarivate information tools for scientists and administrators" Duration 3 hours - Certificate
- **15-30.09.2020** Series of online seminars "Practical recommendations for publishing in international journals" Duration 3 hours - Certificate
- online seminar "Teacher-Student Interaction in the Antiplagiat.VUZ system" **10/13/2020** (certificate)
- Antiplagiat company (Russia) held a national online seminar specifically for universities, research institutes and other organizations of the Republic of Kazakhstan: "Antiplagiat system as a tool for improving the quality of scientific and educational work in the Republic of Kazakhstan" **10/14/2020** (certificate)
- online seminar "How to organize the verification of student papers for borrowing" **10/16/2020** (certificate)
- Training at the National Open University "INTUIT" on the course "The Python Programming Language" in the amount of 72 hours. (Moscow) from **October 28 to November 19, 2020** - certificate
- **September 2, 2020** Researcher Academy On Campus. 3rd International Elsevier Science Day in Kazakhstan - certificate
- **September 3, 2020** Researcher Academy On Campus. 3rd International Elsevier Science Day in Kazakhstan - certificate
- Training at the National Open University "INTUIT" on the course "The Python Programming Language" in the amount of 72 hours. (Moscow) from **October 28 to November 19, 2020** - certificate.
- Coursera course "Documents and Presentations in LaTeX (Introduction to LaTeX)", conducted by the National Research University Higher School of Economics, **December 7, 2020**- certificate.
- **December 2, 2020** Researcher Academy On Campus. 3rd International Elsevier Science Day in Kazakhstan - certificate.
- **December 3, 2020** Researcher Academy On Campus. 3rd International Elsevier Science Day in Kazakhstan - certificate.
- **12/23/2020** webinar on the topic: "Integration module LMS Moodle - Antiplagiat: new version 3.0" (certificate)
- Coursera course "Basics of HTML and CSS" conducted by Moscow Institute of Physics and Technology, Yandex and E-Learning Department Fund **December 7, 2020**- certificate.

PERSONNEL QUALITIES

Native language Russian

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	Reading	Oral speech	
Kazakh	A1	A1	A1	A1
LANGUAGE CERTIFICATE: No				
English	A2	B1	A1	B2
LANGUAGE CERTIFICATE: IELTS				

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

ADDITIONAL INFORMATION

Main publications

1. Shulgina-Tarashchuk A.S., Turdybekova K.M. The role of ICT in trilingual education. Sat. scientific. tr. / XII int. scientific-practical conf. "Shamovskie ped. readings ", (January 25, 2020.). Part 2.- M.: MANPO, 2020.-- S. 375-377.
2. Shulgina-Tarashchuk A.S., Turdybekova K.M. The use of innovative technologies in education. Sat. scientific. tr. / XII int. scientific-practical conf. "Shamovskie ped. readings ", (January 25, 2020.). Part 1.- M.: MANPO, 2020.-- S. 312-316.
3. Shulgina-Tarashchuk A.S. Impact of informatization on education // International scientific and practical conference on the topic: "Modern trends in the development of science and education in the context of information globalization", dedicated to the 10th anniversary of the establishment of the Research Institute for Economic and Legal Research. - KEU Kazpotrebsoyuz, October 16, 2020 - pp. 364-365.
4. Shulgina-Tarashchuk A.S., Turdybekova K.K. (RKF-31) Formation of innovations in Kazakhstan in the context of globalization // International scientific and practical online conference of young scientists, undergraduates, students and pupils "Science. Education. Youth ", dedicated to the 175th anniversary of the great thinker, philosopher, educator Abai Kunanbayev. - Rudny, December 2020.-- P. 242-244
5. Shulgina-Tarashchuk A.S. Modern Trends in the Educational Environment in 2020 // International Online Conference "Innovative Development of Education, Science-Intensive Production and Alternative Energy Sources". - Almaty, Kazakh National Women's Pedagogical University, December 23, 2020 - S. 519-521.
6. Shulgina-Tarashchuk A.S. Digital Kazakhstan // III international scientific and practical online conference "Innovative and entrepreneurial education in the context of improving the quality of life." - University "Turan", Almaty. - December 4, 2020.-- pp. 526-528.

The number of published scientific and educational-methodical works - more than 50, of which:

- in logs on the Clarivate Analytics database - 1;
- in editions recommended by KOKSON MES RK - 7;
- in publications located in the RSCI database, including journals from the list of the Higher Attestation Commission, - 11;
- textbooks, teaching aids, electronic textbooks (co-authored) - 2.

**Participation in the
implementation of scientific
projects**

**Membership in professional
scientific organizations**

Awards and titles

Courses

1. Information and communication technologies (in English)
2. Organization of distance learning in the school education system
3. Software for solving mathematical problems
4. Platforms and services of distance learning

**Professional and scientific
interests**

- digital economy
- mathematical modeling
- innovative technologies
- mathematics in economics

**SCIENTIFIC DATABASES
IDENTIFIERS**

Researcher ID: B-8890-2018

ORCID ID:

RSCI: 6838-5976

Author ID Scopus: