

## PERSONAL INFORMATION



📍 Republic of Kazakhstan, city of Karaganda, Universitetskaya street, 28, KarU named after E.A.

☎ Buketov. 📱

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| **Date of birth:** 09/01/1962

### PLACE OF WORK, POSITION

KarU them. E. A. Buketova, assistant professor  
Department of Fine Arts and Design

### SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Candidate of Pedagogical Sciences

### WORK EXPERIENCE

#### Place and date

1984-1995-teacher of Zhezkazgan Pedagogical Institute;  
- 1995-1999. Deputy Dean of the Faculty of Arts with the Department of Labor of the Zhezkazgan University named after E. Baikonurov  
1999-2000 candidate of the Department of OTD and Methods of labor training of the Buketov KarSU;  
2000-2006 Senior lecturer of the Department of OTD and Methods of labor Training of the E. A. Buketov KarSU;  
2006-Associate Professor of the Department of OTD and Methods of Labor Training at the E. A. Buketov KarSU  
2013-Leading researcher at the National Academy of Education named after V. I. Lenin.Altynsarina  
Since 2014-Associate Professor of the Department of Fine Arts and Design of the Pedagogical Faculty of the Buketov KarU..

### EDUCATION AND PROFESSIONAL TRAINING

#### Education

In 1984, she graduated from KazPI.Abaya in the specialty «Drawing, drawing and labor training»;  
- 1999-2000 candidate of the Department of OTD and Methods of labor training of the Buketov KarSU;  
2004-defense of the candidate's dissertation in the specialty 13.00.08 - "Theory and methodology of professional education" for the degree of Candidate of Pedagogical Sciences

#### Professional trainings, Scientific trips

– business trip to business trip to Prague, Czech Republic (2011) held an internship at the Institute of International and Public Relations.

### SKILLS DEVELOPMENT INFORMATION

- Сертификат Certificate of Advanced Training at the Institute of International and Public Relations, Prague, Czech Republic (2011);

- Development and use of multimedia and interactive tools in the educational process and teaching methods in the conditions of credit technology of education. KarSU (2011);
- Development of applied didactic materials and teaching methods in the conditions of credit and distance learning technologies. KarSU, Karaganda (2013);
- Concepts of innovative integrations in design. Almaty, (2017);
- Management in the field of education (2017)
- Management in Education" (2018) KarSU named after E. A. Buketov, Karaganda (2018);
- Methods of teaching fine arts and design in modern education, E. A. Buketov KarSU, Karaganda (2018)
- Measurements in the quality management of education, E. A. Buketov KarSU, Karaganda (2018)
- Preparation of a university teacher for training with the use of distance educational technologies. KarSU named after E. A. Buketov. Karaganda (2019);
- Основные Basic approaches to updating the content of secondary education. KarSU named after E. A. Buketov. Karaganda (2020)
- Инновационные Innovative integration processes in design and art education in Nur-Sultan (2021)

## PERSONNEL QUALITIES

**Native language** Russian

LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
	Hearing	Reading	Oral speech		
<b>Kazakh</b>	base	base	base	base	base
<b>LANGUAGE CERTIFICATE: NO</b>					
<b>English</b>	base	base	base	base	base
<b>LANGUAGE CERTIFICATE: NO</b>					

**Digital skills**

USER: MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), STATISTICA 6.0; GRAPHIC EDITORS (CORELDRAW, ADOBE PHOTOSHOP) USER: MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), STATISTICA 6.0; GRAPHIC EDITORS (CORELDRAW, ADOBE PHOTOSHOP)

**Other skills (hobbies)**

reading, music, travel, arts and crafts, needlework, fashion design .

## ADDITIONAL INFORMATION

Problems of professional and artistic training of future designers, improvement of artistic and technological training of future teachers of artistic work in the conditions of modernization of education, development of the main content of 12-year education of the Republic of Kazakhstan and curricula of updated content of education; head of diploma winners of competitive student scientific works.

The list of published scientific and academic works includes more than 150 publications, including: academic benefits

1. Modeling, layout and design in professional training (2006);
2. Modern educational technologies (2007);
3. Kazakh National traditional art industry (2010);
4. New learning technologies " (2010);
- 5 Methods of manufacturing fine art (2017 rums)»;  
electronic textbooks
- 6 Technology of artistic processing of materials (2010);
- 7 New learning technologies (2010);
8. Method of manufacturing fine art (2019)
9. Kazakh National traditional art industry (2019)

Monograph:

10. Formation of high-tech training of students on the basis of Kazakh decorative and Applied Art " (2004)

11. The problems of formation professional coloristic abilities in future designers // Science and Education . Materials of the II international research and practice conference-(December 18-19). Vol. II: - Munich: Publishing office Vela Verlag Waldkraiburg, 2012.-P.324-328.

12. Экономические проблемы высшего профессионального инженерно-технического образования – Modern directions of teoretical and applied researches 2013. SWorld - 19-30 March-2013 <http://www.sworld.com.ua/index.php/ru/conference/the-content-of-confere>. 2013.- С. 15-48 (в соавторстве);

13. The unity of the young turkish and turkistanish figures' educational ideas and pedagogical credos to the national liberation uprising(the end of xix c. and the head of xx c.) // Journal of Social Sciences (COES&RJ JSS.- July 2015. №4 (3) // <http://centrefexcellence.net/J/JSS/Vol4/No3/contentsVolume4No3.htm>

(в соавторстве);

14. Source Base and Process of Formation of Scientific views on Insurgent movement 1918-1924 in Turkestan // International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 21 (2015) pp 42081-42090 © Research India Publications. <http://www.ripublication.com>

15. Modernization of bachelor's training in the specialty 5B010700-Fine art and drawing, technology // Nauka i mir. Current scientific research in the scientific world. Pereyaslav-Khmelnitsky:2016, Issue 9 (17), part 4-p. 134-139);

The number of published scientific and educational-methodical works - more than 150, of which:

- in journals based on Scopus - 1;
- in editions recommended by KOKSON MES RK - 15;
- in publications located in the RSCI-15 database;
- monographs (co-authored) – 1;
- teaching aids - 5;
- electronic textbooks (co-authored) - 4.

Scopus Hirsch Index -

The Hirsch index according to the RSCI base is

## Main publications

## Participation in the implementation of scientific projects

2006-2008. work on the budget program: 014 «Applied scientific research in the field of education» of the project on the topic «Modernization of professional and pedagogical training of specialists for specialized schools» performer).

## Membership in professional scientific organizations

- expert of the Republican Scientific and Methodological Center "Textbook" (2017-2021)
- expert of JSC "National Testing Center" (2018-2021);
- member of the Eurasian Union of Designers since 2017).
- Member of the Academic Committee of the E. A. Buketov KarU
- Member of the NCAOKO Expert Commission (2017, 2018, 2019)

## Awards and titles

### Awarded with letters of gratitude:

- A diploma for excellence in the exhibition of masters of applied art "continuous art education: decorative arts-2012", Almaty (2012)
- Letter of thanks for assistance in conducting the city of the Delphic games (2015)
- Letter of thanks of the Committee for control of education and science of Kazakhstan for active participation in the examination and analysis of educational literature, the analysis of the textbooks primary and secondary level of education . Astana (2015);
- Diploma of the Ministry of Education and Science of the Republic of Kazakhstan for contribution to education and achievements of spiritual and moral development of Independent Kazakhstan (2016)
- Diploma of the Highest degree for creative achievements in the field of design of Astana (2017)

## Courses

1. Methods of teaching art (KAZ. /Rus. lang.)
2. Methods of teaching technology (KAZ. /Rus. lang.)
3. Methods of teaching art work (KAZ. /Rus. lang.)
4. Management in education (KAZ. /Rus. lang.)
5. Technology based assessment (KAZ. /Rus. lang.)
6. Aspects of the updated content of education (KAZ. /Rus. lang.)
7. Fundamentals of scientific research (KAZ. /Rus. lang.)
8. Decorative art (KAZ. /Rus. lang.)
9. The history of costume (KAZ. /Rus. lang.)
10. Elements and processes costume design (KAZ. /Rus. lang.)
11. Technology suit (KAZ. /Rus. lang.)
12. Advertising and marketing (KAZ. /Rus. lang.)
13. Objects design costume design (KAZ. /Rus. lang.)
14. Innovative technologies in the educational process at school (KAZ. /Rus. lang.)

## Professional and scientific interests

- Current problems of higher education;
- Improving the artistic and technological training of future teachers of artistic work in the context of the modernization of education;
- Development of the main content of the 12-year education of the Republic of Kazakhstan and curricula of the updated content of education.

## SCIENTIFIC DATABASES IDENTIFIERS

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**RSCI:** 0000-0001-6906-828X  
**Author ID Scopus:** 57191894864