

PERSONAL INFORMATION



Shaushekova Bayan Kyrykbayevna

Republic of Kazakhstan, Karaganda city, Karbysheva street 7,
Karaganda University named after academician E.A. Buketov

✉ Shaushekova_Bayan@buketov.edu.kz.

| Date of birth: 01/01/1963.

PLACE OF WORK, POSITION

Associate Professor of the Department of Pedagogy and Methodology of Primary Education of Karaganda University named after academician E.A. Buketov

ACADEMIC DEGREE, ACADEMIC TITLE

Candidate of pedagogical sciences, Associate Professor

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WORK EXPERIENCE

Place and time

- In 1986 Karaganda State University, Faculty of Biology, Biologist. Graduated with a degree in biology and chemistry.
- In 1986-1989 Teacher of biology and chemistry at Umutker Secondary School .
- In 1990-1998 Lecturer, senior lecturer at Karaganda pedagogical institute.
- In 1999-2010 Senior Lecturer, Associate Professor, Assistant Professor of the Department of Pedagogy .
- In 1994-1998 Aspirant in KarPI.
- In 2007 – Defense of dissertation in acquiring degree of Candidate of pedagogical sciences 13.00.01 «General pedagogy, peagogy, history of education, ethnopedagogy».
- In 2010 – Assistant Professor of the Department of Pedagogy and Methodology of Primary Education.
- From 2010 to the present, Associate Professor, Assistant Professor of the Department of Pedagogy and Methods of Primary Education.

EDUCATION AND INTERNSHIPS

Education

- In 1981-1986 Karaganda State University, biological faculty, biologist. Qualification: teacher of biology and chemistry.
- In 2004-2007 Karaganda State University named after E.A.Buketov, Faculty of Jurisprudence, degree of bachelor of specialty “Jurisprudence” and qualification of bachelor of jurisprudence with honors.
- In 2007 13.00.01 – defended PhD thesis for the degree of Candidate of Pedagogical Sciences "General pedagogy, pedagogy, history of education, ethnopedagogy"
- In 2018-2020 Karaganda State University named after E.A. Buketov, Pedagogical faculty, Diploma of degree of education bachelor in specialty "Pedagogy and methodology of primary education" with honors.

INTERNSHIP, SCIENTIFIC TRAVELS

INFORMATION ABOUT TRAINING COURSES

- Certificate of completion of the FAS for teachers of pedagogical specialties of universities of the Republic of Kazakhstan. JSC "National Center for Advanced Studies "Orleu" (No. 01222907 dated April 28, 2013) (240 hours)
- Certificate of Attendance at Thomson Reuters Scientific & Scholarch Research Online Seminar, March 25-29, 2013.
- Certificate of completion of the course "Modern innovative technologies of primary education" / 72 hours / Ph.D., professor of the Ural state pedagogical university L.V. Moiseeva. KazNPU named after Abai, 2013
- Inquiry of participation in the Republican training courses. Inquiry No. 27 dated September 16, 2015
- Certificate this certifies that Shaushekova Bayan has completed the official Springer. SpringerLink User Training. Irina Alexandrova. Licensing manager. Kazakhstan. 20.01/2016
- Certificate. Training courses for trainers on educational programs for advanced training of teachers in primary school subjects as part of updating the content of secondary education, developed by the Center for Pedagogical Excellence of the AEO "Nazarbayev Intellectual Schools" (in the amount of 120 academic hours). 06 May 2016 Astana.
- Online course of 72 hours "Fundamentals of Psychological and Pedagogical Activity", December 2019
- No. 293. License of the Moscow Department of Education to carry out educational activities 77L 01 No. 0009344
- Course "Preparation of university teachers for distance learning using distance learning technologies" (36 hours), advanced training, Karaganda, 2019. № 432019
 - Certificate "Formation of pedagogical support of research (design) activities of Primary School students" for advanced training. (01.02.2019-20.05.2019) Almaty. KNWPU. 2021. 72 hours online course.
 - Certificate №81 course guest lecture on theme "Methods of scientific research and technologies of pedagogical training" (17.10.2022-15.11.2022) (72 hours) PhD, professor of Gazi University (Ankara, Turkey) Yuzhel Gelishli

PERSONAL FEATURES

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|---|---|----------------|-----------------|----------------|----------------|
| Knowledge of languages Mother tongue | Kazakh | | | | |
| | | | | | |
| Language | UNDERSTANDING | | SPEAKING | | WRITING |
| | Listening | Reading | Speaking | Writing | |
| Russian language | A2 | A2 | A2 | A2 | A2 |
| | | | | | |
| Computer knowledge | (MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), | | | | |

Other skills (hobbies) Reading literary and scientific and educational books, maintaining a healthy lifestyle, walking, traveling.

ADDITIONAL INFORMATION

Main publications

1. Methodological aspects of e-learning innovativeness” Education vol. 38(25)2017 of the journal Espacios. - 2017. –Vol. 38. –Lss.25. -№ 22. -S (Yskak A. Nabi Gulnara G ShaprovA Svetlana N. Buganova) <https://www.scopus.com/record/display.uri?eid=2-s2.0-85019587122&origin=resultslist>
2. Genesis of the concept noosphere pedagogy and the paradigm// Salvensis. -2018. –Vol. 6. –Lss. 1. –P.547-563. (Myrzabayev A.B., Shayakmetova M.N., Yerkin A.S.) <https://www.scopus.com/record/display.uri?eid=2-s2.0-85047138147&origin=resultslist>
3. Teaching internship in math teacher education. International Journal of Emerging Technologies in Learning – 2019. –Vol.14. –I ss. 12. –P.57-70. Sharzadin, A.Utebayev, I., Syzdykova, N., Kossybayeva, U., Mukhatayev, A., Kurymbayev, S. <https://www.scopus.com/record/display.uri?eid=2-s2.0-85069787080&origin=resultslist>
4. Development of interest in STEM education among primary school children in the system of supplementary education. Perspektivy Nauki i Obrazovania, 2023, 61(1), **0,8 б.м.** Ibraeva, E.S. -P. 276–290. <https://www.scopus.com/record/display.uri?eid=2-s2.0-85153629715&origin=resultslist>
5. Development of pedagogical competencies for future primary school teachers through distance learning. International Journal of Education in Mathematics, Science and Technology, 2023, 11(3), -P. 755–774. <https://www.scopus.com/record/display.uri?eid=2-s2.0-85161311759&origin=resultslist>. Tajibayeva, Z., Nurgaliyeva, S., Aubakirova, K., Yespolova, G., Taurbekova, A. *1.1.б.м*
6. Development of pedagogical competencies for future primary school teachers through distance learning. Cakrawala Pendidikan jbrnal Llniah Pendidikan. Vol. 43 No.2, June 2024, pp. 296-304. 0,5 п.л. <https://www.scopus.com/record/display.uri?eid=2-s2.0-85197943546&origin=resultslist>. (G.Otyynshina, R.Dusembinova, S.Odintsova, K.Aidarbekova, B.Shaushekova)
7. Ecological education of students through local lore in the training of future primary school teachers. Bulletin of Karaganda University. №2 (86) 2017. –p. 93-101.
8. Ethnocultural competence is the basis of ethnocultural education. PSU Bulletin. - Pedagogical series. – 2018. - №4. – p. 405-411.
9. Formation of value orientation of primary school students to a healthy lifestyle Science and life of Kazakhstan: - Almaty , 2019. - №2(77). – Б. 127-132.
10. The importance of preparing future specialists for independent education in Higher School. Science and life of Kazakhstan: – Almaty, 2019 No. 2 (76) - P.106-111.
11. Methodological aspects in the National Education of Primary School students. Science and life of Kazakhstan: – Almaty, 2019. - No. 7/2. – P. 216-220.
12. Organization of speech activities of Primary School students. Science and life of Kazakhstan. Almaty, 2020 No. 4/1. - P. 128-132.
13. Formation of students ' healthy lifestyle skills in the conditions of an educational institution Bulletin of S.Toraigyrov University . № 4 (2020) . – P.213-221.
14. Advantages of joint work of school with organizations of supplementary education at different historical stages. Bulletin of Buketov Karaganda University. No. 1 (101), 2021. - pp. 66-72.
15. Museum as learning environment in supplementary educational organization at different historical stages. Current scientific research in the modern world, Issue 1 (69), Part 82021,- P.27-35.
16. On the issues of interaction of organizations of General and additional education. Bulletin of N.Gumilyov Eurasian National University. № 2(135)/2021. –Pp. 219-227.
17. Features of STEM education in Kazakhstan. Bulletin of Abai Kazakh National Pedagogical University. No. 1 (64) 2021. –P.13-17.
18. Investigation of the Psychological, Pedagogical and Technological Adaptation Level of Repatriated University Students . (Tajibayeva, Z., Nurgaliyeva, S., Aubakirova, K., .Yespolova, G., Taurbekova, A.). International Journal of Education in Mathematics, Science and Technology, 2023, 11(3), C.755–774
19. Development of interest in STEM education among primary school children in the system of supplementary education. (Ibraeva, E.S.,) Perspektivy Nauki i Obrazovania, 2023, 61(1), C. 276–290.

The number of published scientific and educational works - 190, among of them:

- in journals based on Scopus - 7;
 - in editions recommended by CCES MES RK - 20;
 - in publications located in the RSCI database - 7;
 - monographs - 1;
 - textbooks, teaching aids, electronic textbooks (co-authored) - 23.
- Scopus Hirsch Index - 4.

Participation in realization of scientific projects

Membership in professional scientific organizations

- Member of the APK expert group
- Member of the expert group at the Republican Scientific and Practical Center "Textbook".
- Member of the expert group at the National Testing Center

Awards and titles

- In 2018 Medal "Excellence in Education" for contributions in educational enlightening activities of Kazakhstan .
- In 2020 Laureate of T.K. Kamzabayev award
- In 2021 Commendation from the Minister of Education and Science of the Republic of Kazakhstan
- Ln 2024. Honored employee of Karaganda University named after E.A. Buketov

Reading courses

1. Pedagogy
2. Theory and methodology of educational work
3. Fundamentals of natural science
4. Actual problems of science and primary education
5. Innovation in primary education
6. Teaching methodology in the educational field "Natural Science" in primary school
7. Teaching methodology in the educational field "Man and Society" in primary school
8. Development of educational systems in modern society
9. Teaching methods in higher education institutions

Sphere of professional and scientific interests

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IDENTIFIERS OF SCIENTOMETRIC DATABASE

Researcher ID:
ORCID ID: <http://orcid.org/0000-0001-9418-8152>
RSCI Identifier:
Author ID Scopus: 57194283567