

Portfolio of a lecturer at Sarsen Amanzholov East Kazakhstan University
Personal portfolio



Kubentayeva Sanyia Nurlanbekovna

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Degrees and titles

Academic degree (academic): Master of Pedagogical Sciences

Education

1982-1987 Ust-Kamenogorsk Pedagogical Institute, specialty “Physics and Mathematics”.

- 1997–2000 Kazakh Academy of Education named after. Y. Altynsarina, research intern
- 2004 Kazakh State Women's Pedagogical Institute, 13.00.01- General pedagogy, history of pedagogy and education, ethnopedagogy. Defense of the candidate's dissertation.
- 2016-2018 – EKSU named after S. Amanzholov, specialty – “Foreign language: two foreign languages.”

Positions

1987 – 1994 – Comprehensive secondary school, East Kazakhstan region. K-Karagai district.

1994-2005 – Teacher, Senior Teacher, EKSU

2005 – 2010 – Head of the Department of Computer Science, EKSU named after S. Amanzholov

2010-2020 – Associate Professor of the Department of Computer Science, EKSU named after S. Amanzholov

From 2020 - to the present time associate professor

Professional experience

- Total length of service: 37 years
- Work experience in the EKSU: 30 years

Lecturing and practical work in computer science, supervision of diploma projects and master's theses.

Courses taught

1. Teacher Digital Literacy
2. Organization of research work with students
3. Innovative technologies in teaching science and mathematics subjects at school
4. Digital learning environment: a new competence of the teacher in the conditions of distance learning

The languages in which he teaches

1. Russian
2. Kazakh
3. English

The main scientific direction

Study of methods and strategies for using information technologies to improve the educational process, adapt programs and lessons to modern requirements.

Scientific interests

Research of methods and strategies for educating teachers on the use of information technologies in the educational process, including approaches to professional development and motivation.

Research space

Research of various technological tools such as software, mobile applications, interactive platforms and virtual reality, and their impact on the educational process.

Scientific works

Author of more than 20 scientific and methodological works, including:

Monographs: _____

Copyright certificate (patents): -

Publications in journals recommended by CCSON: -

In journals in the «SCOPUS» database - 1 publication.

Russian Science Citation Index: -

Teaching aids: 6

Article in conference collections: 27

State awards

- “Best Teacher of the Year” 2009
- “Best Methodist of the Year” 2013 2nd place
- “Best methodologist for electronic learning resources” 2014
- “Best Methodist of the Year” 2015 1st place
- “Best UMKD” 2017 1st place
- Letter of gratitude “For preparing the winners of the International Olympiad in Informatics among students.” 20.10.2020;
- Letter of gratitude from the rector of VKU named after. S. Amanzholova 2021
- “Author of the best methodological development” in the competition “The best tutor of the higher school of IT and natural sciences” in the methodological decade of the higher school of IT and natural sciences. 2023, certificate and diploma
- Certificate of honor from the Ministry of Science and Higher Education of the Republic of Kazakhstan, 2023.