



Kulmarash R. Issayeva

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Date of Birth:

8th of November 1959

Education:

Associate Professor of Pedagogics – Astana, 2006

PhD - Moscow, 1993

B.A., Mechanics, Al-Farabi Kazakh National University (former Kirov Kazakh State University) – 1981

Scientific direction and area of specialization:

Professional pedagogy, theory and methodology of professional education, theory and practice of training for the profile of the school, the organization of school education

Teaching courses:

Organization of Special Education of students Basic research in vocational pedagogy, Fundamentals of modern manufacturing, The branch of materials science and technology of construction materials

Experience:

2006 -2009 - Head of Department of Mechanical Engineering

E. A. Buketov Karaganda State University

2000 - Head of Department of DTD and logistics

E. A. Buketov Karaganda State University

1998 - Associate Professor of department of DTD and logistics

E. A. Buketov Karaganda State University

1990-1993 – Work on dissertation for academic degree of Candidate of Pedagogical Sciences

Russian Academy of Education, Institute of professional self-determination of youth, Moscow

1981-1998 - Head of the department of technical disciplines

University of Zhezkazgan

Training of the teaching staff:

2 Candidates of pedagogical sciences (Myrzabaev A.B., 18.02.2004, Manabaeva A.S. 30.04.2004)

4 Master of pedagogy (Baijumanova N.K., Uktaeva L., Naphthalene S., Kurymbaeva S.G.)

Number of publications:

130 scientific and educational publications, including 4 monographs, 4 manuals, guidelines, 4 certificates on the subject of intellectual property, 1 automated training program and 3 e-books

Information about professional development:

Certificate No. 474010 06/29/2010 Continuing education "Development and use of multimedia and interactive tools in the educational process and teaching methods in terms of credit technology of education" (FPK, KarSU, Karaganda);

Certificate No. 106012 03/20/12 Advanced training "Teaching methodology for distance learning technology" (FPK, KarSU, Karaganda);

Certificate No. 0389590 dated 10.11.2012. Continuing education "The program for advanced training of university teachers in the specialty of pedagogy", "Orleu", the Republican Institute for Advanced Studies of leading and scientific and pedagogical workers of the education system of the Republic of Kazakhstan. Almaty.

Certificate dated 11.10.2017 about listening to guest lectures on the topic "New ways of intercultural communication" 72 hours (Slavic intercultural research group, Hungary).

Certificate of completion of the seminar No. 62 03.11.2017 seminar "Updating the content of secondary education" (20 hours).

Certificate of completion of the seminar No. 22 dated November 30, 2017 "Updates on content of secondary education - 40 hours" Philihha project expert Joan Burrows British Council, Teacher Trainer

Certificate 2019 Advanced training "Teaching methodology for distance learning technology" FPK, KSU named after E.A.Buketov;

Personal qualities: discipline, responsibility, energetic, punctuality, sociability

Languages spoken:

Native language: Kazakh - understanding; listening reading - speaking; speaking and writing - writing

Russian: understanding; listening reading - speaking; speaking and writing - writing

Computer skills: Microsoft Office, Microsoft Excel, Microsoft PowerPoint

Major scientific works:

- Priority areas of education development in Kazakhstan. Pedagogy. - M.: 2008 - № 4. - P.108-111

- Dialectics of vocational and educational training for the profile of the school. Board of Directors. - M.: 2008 - № 5. - S. 90 - 94

- The use of information technology in the study of arts and crafts. Innovative technologies in shaping the current technology competencies of teachers and educators vocational teacher education. Proceedings of the international scientific-practical conference dedicated to the 135th anniversary of Moscow State Pedagogical University 4 - February 5, 2008. - M.: Publishing house «Eslan», 2008. - P.115-122

- Educational training for the profile of the school. Innovation technologies in shaping the current competencies of teachers of technology and professional pedagogical education. Proceedings of the international scientific-practical conference dedicated to the 135th anniversary of Moscow State Pedagogical University 4 - February 5, 2008. - M.: Publishing house «Eslan», 2008. - P.144-148 (co-authored Manabaeva AS, Shraymanova GS)

- Professional and technological preparation of engineers / / Messenger of Karaganda University. Pedagogy series.: - 2007. - № 1 (45.) - BA-33-36 (co-authored Bakey DK)

- Ultyk kәsibi sauatty mamandar қалыптастыру mindeti. / / Messenger of International Kazakh-Turkish University of K.A. Yassau. Series of social sciences. - 2007. - № 3 (62). - B.170-175

- The role of information technology education in engineering and technological training of future mechanical engineers / / Recent scientific comprehension LBD: Proceedings of the International scientific practical conference (March 17-25, 2010.) - Sofia «Byal GRAD-BG» in 2010. - P.97-100.

- Computer-aided design in the organization of independent work of students of engineering specialties. // «Naukowa przestrzec europy - 2010»: Materiały VI międzynarodowej naukowo-praktycznej konferencji (07-15 kwietnia 2010 roku) - Przemysł Nauka i studia, 2010. - C.35-38.
- Competence of vocational and educational training for the profile of the school // Bulletin of the Karaganda University. Pedagogy series.: - 2012. - № 2 (66). - P.37-44
- Content of training for profile school with regional needs for teachers // Bulletin of the Karaganda University. Pedagogy series.: - 2012. - № 3 (67). - P.24-29
- Beyindi ogytu negizi. - elektronny okulyk - Authors yk object_sine kықықтardy memlekettik tirkeu turaly kuilik 0012365 - 11 mausym 2014zh. - No. 1098.
- Basics of profile training. - electronic textbook - Certificate of state registration of rights to the copyright object 0012978 - August 20, 2014. - No. 1646
- Organization of specialized training for schoolchildren. Textbook - Karaganda 2017.-- 104 p.
- Pedagogical bases of using infographics as a visual aid in teacher training - Science and life of Kazakhstan. International Scientific Journal - № 2020

Implementation of funded research initiatives:

Scientific director of the research project entitled «Modernization of vocational and educational training for the profile of the school» performed within the state order of the budget program 014 «Applied research in the field of education» in 2006 - 2008

Scientific director of the research project «The Theory and Practice of Training for the profile of the school», FGAOU Institution «Russian State Vocational Pedagogical University» A comprehensive program of research «Development of vocational teacher education: research and innovation framework (2011- 2015)».

Membership in professional scientific organizations: full member of the International Academy of Informatization (diploma No. 1679 dated 20.11.2014)

Honorary Awards: Honorary Worker of Education of the Republic of Kazakhstan

Courses taught: Technical mechanics, Theoretical foundations of mechanical engineering, Fundamentals of modern production, Materials science and technology of structural materials, Organization of specialized training for schoolchildren