

Europass Curriculum Vitae



Personal information

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ROLE in CLASS project Project coordinator at KAZNU

Education

1964-1969 - Higher education - Kazakh Polytechnic institute, Almaty, specialty – "Electronic computers".
1973-1977- Postgraduate studies of Moscow Power institute
1977- Candidate of engineering science, specialty - "Computer Engineering", theme of a thesis - "Development of methods for compiler and interpreter of the programming languages APL (Iverson language)".
1992- Doctor of engineering science, Institute of Computer Science and Control Problems an Academy Sciences of Kazakhstan, specialty - " Computer-aided design ", theme of the thesis "Computer-aided design of real-time databases and program complexes".
1994 – Full Professor.

Work experience

2018 January – present - Al-Farabi Kazakh National University, dean of Information technology faculty.
2015 September - 2018 January - Al-Farabi Kazakh National University, head of chair 'Information systems'.
2012 September - 2015 August - Al-Farabi Kazakh National University, professor of chair 'Information systems'.
2004 April - 2012 August - Al-Farabi Kazakh National University, head of chair 'Information systems'.
1994 – 2008 June - Al-Farabi Kazakh National University, director of the Computer Center : development and implementations of Management Information Systems in University, scientific chief of grants, concerning of developing and implementation of MIS in government offices.
2001-2007- deputer chief of expert council of the mathematician and computer science of the Higher certificate commission of Republic Kazakhstan.
1995-1997- Engineering center of Parliament of Republic of Kazakhstan, scientific adviser for the informatization of Parliament: development of the project of the information system for Parliament of Republic of Kazakhstan.
1993-1997 - member of expert council of the mathematician and computer science of the Higher certificate commission of Republic Kazakhstan.
1993 April - May - IRISA, Renn, France, invitation for the joint work on the theme "Development of real-time systems"
1991-1994 - deputy director on scientific operation of Institute of Problems of computer science and control of an Academy of sciences Republic of Kazakhstan; head of a theme " Development of models, methods and tools CASE - process engineering of creation of databases and program systems of real time ".
1986-1991 - Kazakh Polytechnic institute, Associate of Professor on the department an Engineering Cybernetics: the responsible head of a theme of the State Committee on a science and engineering USSR "Creation of the experimental system of computer-aided design mathematical, information and software of distributed control systems of technological processes".
1980-1986 - Kazakh Polytechnic institute, Associate of Professor on faculty an Engineering Cybernetics: the responsible head of a theme of the State Committee on a science and engineering USSR - "Creation experimental CASE tools of control real time systems".
1977-1980- Kazakh Polytechnic institute, senior lecturer of faculty an Engineering Cybernetics: Programming technology and programming languages courses.
1969-1972 - Kazakh Polytechnic institute, assistant on faculty an Engineering Cybernetics: Programming technology and programming languages courses.

Other activities	more than 170 articles, two monographs and five educational manuals have published	
Research funding (principal investigator, coordinator)	1995	Project of learning program for Kazakh language, Ministry of Science and Technology - \$ 20,000
	1996	Preproject of TEMPUS-TACIS - \$ 20,000
	1997-2001	Join project of TEMPUS-TACIS for informatization of administrative management - 500,000 euro
	2001-2003	Project of information security, Ministry of Education and Science - \$ 85,000
	2001-2005	Kazakh State Institute of Scientific and technical information - \$ 25,000
	2005-2006	Electronic portals of Central Asia universities UNESCO - \$ 11,000
	2005-2007	Project in space program, Ministry of Education and Science - \$ 600,000
	2009	Initiative and risk program - \$ 30,000.
	2009-2011	Methodical program - \$ 50,000
	2010-2013	Tempus project ERAMIS - 70,000 euro
	2012-2014	Grant research (rule-based machine translation) - \$100,000
	2013-2017	Tempus project PROMIS - 80,000 euro
	2015-2017	Grant research (hybrid machine translation) - \$ 150,000
	2018-2020	Grant research (neural machine translation) - \$ 140,000
Research interests area	Machine translation (Kazakh, English, Russian), machine learning	
Honours	2017 – Kazakhstan University Best Teacher. 2006 – Kazakhstan University Best Teacher. 2014 - Honorary Member of the National Academy of Sciences of the Republic of Kazakhstan. 2003 - Full member of the Academy of Sciences of the Higher School of Kazakhstan. 1993 - Full member of the International Informatization Academy.	

Personal skills

Mother tongue(s) Kazakh

Self-assessment <i>European level (*)</i>	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B2	B2	B2	B1
Russian	C2	C2	C2	C2	C2
Kazakh	C2	C2	C2	C2	C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/content/framework)