## PERSONAL INFORMATION Popova Nadezhda Viktorovna



**?** Republic of Kazakhstan, Karaganda, st. Universitetskaya, 28, Karaganda Buketov University

**\$** +77212 () **=** +7

🔀 dandn@mail.ru

0

Date of birth: 04/10/1976

PLACE OF WORK, POSITION Informatics

Karaganda Buketov University, Senior Lecturer, Department of Applied Mathematics and

## SCIENTIFIC DEGREE,

SCIENTIFIC TITLE Master of Technical Sciences, specialty 6M070300-Information Systems (ACADEMIC DEGREE)

## WORK EXPERIENCE

Place and date	<ul> <li>- 2004- 2006 Lecturer, Department of Applied Mathematics and Informatics, Karaganda Buketov University.</li> <li>- 2006-2019 Senior Lecturer, Department of Applied Mathematics and Informatics, Karaganda Buketov University.</li> <li>- 2019 - 2022 doctoral student specialty 8D05409201-Mathematics of the Karaganda Buketov University,</li> <li>- 2022 and up to the present, Senior Lecturer of the Department of Applied Mathematics and Informatics, Karaganda Buketov University.</li> </ul>
EDUCATION AND PROFESSIONAL TRAINING	
EducationM	<ul> <li>1993-1998 E.A. Buketov Karaganda State University, specialty - "Information systems", qualification "Information systems engineer"</li> <li>2012-2014 Karaganda University PI "Bolashak", specialty 6M070300 - "Information systems", qualification Master of Technical Sciences</li> <li>2019 - 2022 doctoral student of the Buketov KarU, specialty 8D05409201-Mathematics</li> </ul>
Professional trainings, Scientific trips	<ul> <li>Scientific internship at the Research Institute JSC "Institute for Enrichment of Solid Fuels" (IOTT).</li> <li>Moscow city</li> <li>Scientific internship at NSU, Russia, Novosibirsk, 20/09/2021 – 20/10/2021</li> </ul>
SKILLS DEVELOPMENT INFORMATION	
	<ul> <li>Certificate CCNA Discovery: Networking for Home and Small Businesses, 4.10.2008</li> <li>CCNA Discovery Certificate: Working at a Small-to-Medium Business or ISP, 10/12/2008</li> <li>CCNA Discovery Certificate: Designing and Supporting Computer Networks, 01/14/2009</li> <li>Certificate CCNA Discovery: Introducing Routing and Switching in the Enterprise, 01/16/2009</li> <li>Certificate in the course "Methods of teaching on technology of distance learning"; KarSU, 28.02.12 - 13.03.12</li> <li>Certificate of passing the FPC of teachers of pedagogical specialties of universities of the Republic of Kazakhstan. JSC "National Center for Advanced Studies "Orleu" (No. 0052967 dated May 23, 2015).</li> <li>NET Learning Program (120 hours) at EPAM training center; – Refresher courses for the teaching staff of pedagogical universities of the Republic of Kazakhstan on enhanced teaching of the English language, November 1-30, 2016.</li> <li>Certificate of passing the FPC KarSU under the program "Development of electronic educational</li> </ul>

	<ul> <li>materials" No. 611012 dated 09.06.2012</li> <li>Certificate of Educational Achievement "Data Lakes for Big Data". An online course of study offered by EMC Educational Services (educast.emc.com/verify/AfRUFvPF)</li> <li>seminar Updates on content of secondary education (40 hours) Kar GU and British Council Kazakhstan;</li> <li>CCNA. Routing and switching. Introduction to network technologies. Cisco Networking Academy. media net com. Kazakhstan. 03.02.2017</li> </ul>
	<ul> <li>Certificate of completion of the training course "Intensive English Language Course" (Upper-Intermediate) (No. 1104018 dated 06/10/2018)</li> <li>Certificate of "Professional development of personnel in the field of combating money laundering and financing of terrorism (AML / CFT)" from September 24-28, 2018 in the amount of</li> </ul>
	<ul> <li>40 academic hours. Moscow, No. 0603-1364 dated 09/28/2018</li> <li>Certificate CSS fundamentals course. SOLO Learn: Coding community (#1023-2436874)</li> <li>Certificate "HTML Fundamental course" SOLO Learn: Coding community (#)</li> <li>Certificate "Pyton 3 tutorial course". SOLO Learn: Coding community.(#1073-2436874)</li> <li>Certificate of completion of the training course "Intensive training of teachers of chemistry and</li> </ul>
	<ul> <li>computer science of universities in English" level of English B1. (No. 365016)</li> <li>Big data technologies in education, scientific and applied research. 72 hours. Karaganda. From November 25 to December 20, 2019</li> </ul>
	<ul> <li>Preparation of a university teacher for training using distance learning technologies. No. 705019.</li> <li>36 hours. Karaganda. From October 21 to October 26, 2019.</li> <li>Using effective techniques for key language skills development in the ELT classroom. Oxford InterPress, 180 min. Karaganda№ 10.02.2020</li> </ul>
	- Certificate of advanced training at the faculty of advanced training of teachers of Russian as a foreign language of the Peoples' Friendship University of Russia, under the program of additional professional education "ICT in the professional activity of a teacher of a Russian school abroad" from 21.09.2018 to 05.10.2018 in the amount of 72 hours. Moscow. CPD 18 007464, Reg. №7464
	<ul> <li>Certificate of completion of the course Mathematics and Python for data analysis. coursera. 15/07/2020</li> <li>Certificate of completion of the course "Perfect fragments with convexity and their model classes", NSU, Russia, Novosibirsk, 20.09.2021-20.12.2021</li> </ul>
PERSONNEL QUALITIES	Distinctive aspects of character are responsibility and initiative. In her work she is sociable, active, tactful, competent, conscientious, modest. Is respected by colleagues and students

## KNOWLEDGE OF LANGUAGES

Native language					
	UNDERSTANDING		SPEAKING		
LANGUAGE	Hearing	Reading	Oral speech	Hearing	WRITING
Russian	A2	A2	-	-	
	Language certificate:				
English	5.0	6.0	5.5	5.0	5.0
	Language certificate: IELTS Level B2. 11/07/2019 №003910				10
Digital skills Other skills (hobbies)	knowledge of programming				
ADDITIONAL INFORMATION					
Main publications	textbook on the disc Series2014№2(7-	cipline "Operations 4). – pp. 95-99	auletova Zh.T. Develo Research". Bulletin o N.V. Design and imp	of Karaganda Univ	versity: Mathematics

2. Dopira R.I., Bazikova K.M., Popova N.V. Design and implementation of the information system "Family budget" in the study of the discipline "Development of client-server applications" Bulletin of

	Karaganda University Series Mathematics2015#2				
	3. Dopira R.I., Bazikova K.M., Popova N.V. Development and use of laboratory practical "Based on				
	language Visual basic 2010" in the educational process. Bulletin of Karaganda University Serie				
	Pedagogy2016 No. 1 (86) pp. 142-146				
	4. Dopira R.I., Popova N.V. Using the project method in conducting classes in the discip				
	"Programming in C #" International electronic journal: Sustainable development: science and practice Dubna, 2016 No. 1 (16) S. 140-144. (IF RSCI 0.015)				
5. Dopira R.I., Popova N.V., Polupan K.L. Application of information technology for					
	of memory. Bulletin of Karaganda University Pe-dagogy series2017 No. 2 (86) pp. 125-129				
	6. Dopira R.I., Popova N.V., Keldibekova A.B. Computer networks//Textbook Karaganda: KarSU				
	Publ., 2018110 p.				
7.B.A. Zhetpisbayeva, D.A. Kazimova, N.K. Syzdykova et al. Information and comm					
	technologies//Textbook Karaganda: KarSU Publ., 2018398 p.				
	8. Yeshkeyev A.R., Issaeva A.K., Popova N.V. Closure of special atomic subsets of semantic model				
	// Bulletin of Karaganda University Series "Mathematics" Karaganda, 2020 No. 1 (97) P.97-				
	103. (0.75 p.l.) (IF 0.0)				
	9. Yeshkeyev A.R., Issayeva A.K., Popova N.V. Core Jonsson theories // Bulletin of Karaganda				
	University Series "Mathematics" Karaganda, 2020 No. 1 (97) P.104-110. (0.75 p.l.) (IF 0.0)				
	10. 3.Yeshkeyev A.R., Popova N.V. Small models of convex fragments of definable subsets. //				
	Bulletin of Karaganda University Series "Mathematics" Karaganda, 2021 No. 4 (100) P.160-				
	167. (0.8 p.l.) (IF 0.0)				
	In total 10 of which				
The number of published scientific	In total - 10, of which: — In magazines of the far and near abroad – 10.				
and educational-methodical works	— In magazines of the fai and hear abroad – 10.				
	1 ICT				
	2.Computer networks				
Courses	3.Programming in C++				
	4.C# Programming				
	5. Operations research				

Professional and scientific interests

SCIENTIFIC DATABASES IDENTIFIERS

> Web of Science ResearcherID: AAY-8746-2020 ORCID ID: RSCI: Author ID Scopus: