

PERSONAL INFORMATION

TOPAYEVA SULUSHASH KAKENOVNA



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| Date of birth: 08/24/1974

PLACE OF WORK, POSITION KARAGANDA

Karaganda University named after E.A.Buketov, senior lecturer of Department of Organic Chemistry and Polymers

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Science in Education

WORK EXPERIENCE

1996-1999 Engineer RSE "Zhezkazganredmet"

1999-2001 5th grade laboratory assistant, Zhezkazgan Copper Smelter

2003-2011 Chemistry lecturer of Zhezkazgan Industrial and Humanitarian College

2013-2017 Engineer of the department of Organic Chemistry and Polymers

Since September 2017 up to the present - lecturer at KarU named after E.A. Buketov

EDUCATION AND PROFESSIONAL TRAINING

Place and date

1991-1996 Karaganda State University named after E.A. Buketov, Faculty of Chemistry, specialty "Chemistry", qualification - teacher of Chemistry

2018-2020 Karaganda State University named after E.A. Buketov,

**Professional trainings,
Scientific trips**

October-November 2019 internship at the Institute of Organic Synthesis and Coal
(Karaganda)

**SKILLS DEVELOPMENT
INFORMATION**

October 2018 Certificate of completion of the course in stereochemistry, guest
lecturer from the Czech Republic P. Voytchek,

Certificate of completion of the course on the topic "Increasing the professional
competence of the teaching staff of universities in the context of the translation of the
Kazakh alphabet into the Latin script" (09/31/2019 - 11/08/2019, JSC NTSPK Orleu,
Nur-Sultan)

Certificate confirming participation in the online seminar "Online session: exams and
tests" 04/30/2020, the certificate was issued by IPR MEDIA

PERSONNEL QUALITIES

Native language Kazkh fluent
Russian fluent

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	Reading	Oral speech	
German	basic	basic	basic	BASIC
English	basic	basic	basic	BASIC

Main publications

Digital skills

Advanced user: Microsoft Office (Word, Power Point, Excel). Windows and IOS

Other skills (hobbies)

Reading, music, self-development, psychology

Participation in the implementation of scientific projects

1. Salkeeva L.K., Minaeva E.V., Tayshibekova E.K., Sugralina L.M., Omasheva A.V., Topaeva S.K. Fire retardants based on phosphorylated derivatives of malonic ether // Technology of organic substances: materials of the 83rd scientific and technical conference faculty, researchers and graduate students (with international participation), Minsk, February 4-15, 2019 [Electronic resource] / otv. for the publication by I.V. Voitov; UO BSTU.-Minsk: BSTU, -S.100-101.

2. L.K. Salkeeva, Ye.V. Minayeva, L.M. Sugralina, A.V. Omasheva, S.K. Topayeva, A.K. Salkeeva Synthesis and Research of the Phosphorylation of Pyrazole Derivatives // Materials of the IV International Scientific-Practical Conference «Integration of the Scientific Community to the Global Challenges of Our Time». In two volumes. Volume I – Sapporo, Japan: Regional Academy of Management, 2019

3. Minaeva E.V., Salkeeva L.K., Sugralina L.M., Omasheva A.V., Salkeeva A.K., Kenzhetaeva S.O., Topaeva S.K. Investigation of reactions of bromination of pyrrole derivatives under different conditions // XXI MENDELEEV CONGRESS ON THEORETICAL AND APPLIED CHEMISTRY, Collection of abstracts in 6 volumes. St. Petersburg, September 2019. P.419

4. Kudaibergen G. K., Tazhbayev E. M., Burkeeva G. K., Kazhuratova A. T., Muratbekova A. A., Topayeva S.K. Synthesis of terpolymers based on polypropylene fumarate, acrylic acid and dimethylaminoethylmethacrylate // VIII International Symposium on Specialty Polymers (Specialty Polymers for Environment Protection, Oil Industry, Bio-, Nanotechnology and Medicine) Karaganda, August 2019.-C.105

5. Khamitova T. O., Davrenbekov S. Zh., Kazhuratova A. T., Topayeva S.K., Taiken A. A. Adeshova M. A. Synthesis, characterization, and catalytic properties of metalpolymer complexes based on copolymers of polyethylene (propylene) glycol maleates with acrylic acid // VIII International Symposium on Specialty Polymers (Specialty Polymers for Environment Protection, Oil Industry, Bio-, Nanotechnology and Medicine) Karaganda, August 2019. –C. 110

Courses

1. Pharmaceutical commodity science

2. Organic chemistry

Professional and scientific interests

- development of science, technology and production, analysis of chemical technological systems; trends in the development of chemical technology; scientific and technical problems and development prospects in the field of chemical technology for the production and processing of organic substances and polymers, their relationship with related industries;

-modern scientific methods in pedagogy; digital platform