PERSONAL INFORMATION

Iryna Vialikanava

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Sex Female | Date of birth 25/05/1981 | Nationality Belarus

WORK EXPERIENCE

2015–Present	Vice-dean of Chemical Technology and Engineering Faculty;							
2017_Present	Assistant Professor at the Department of Physical, Colloid and Analytical							
2017 1105011	Chemistry, BSTU;							
2012–2017 2010–2012 2007– 2010	Assistant Professor at the Department of Physical and Colloid Chemistry, BS Senior Lecturer at the Department of Physical and Colloid Chemistry, BSTU Assistant Lecturer at the Department of Physical and Colloid Chemistry, BST							

EDUCATION AND TRAINING

2004–2007: BSTU, PhD studying (postgraduate), PhD (Candidate of Chemical Sciences);
1999–2004: Belarusian State Technological University (BSTU), Faculty of Chemical Technology and Engineering, Department of Chemistry, Technology of Electrochemical Production and Electronic Engineering Materials, Diploma of Engineer-chemisttechnologist.

PERSONAL SKILLS	i.
Mother tongue(s)	

Belarusian, Russian

Other language(s)	UNDERSTANDING		SPEA	WRITING				
	Listening	Reading	Spoken interaction	Spoken production				
English	B2	B2	B2	B2	B1			
	Replace with name of language certificate. Enter level if known.							
	Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user <u>Common European Framework of Reference for Languages</u>							

Communication skills

- Friendliness and respect;
- Open-mindedness;
- Good communication and confidence thanks working with people;
- Diplomacy.

Organisational / managerial skills	 Creative thinking thanks scientific researches; Development planning; Logical Thinking. 						
Job-related skills	 Multitasking (work at university teaches how to deal with a lot issues); Responsibility for the result; Good at professional area connected with Physical Chemistry. 						
Digital competence							
	Information processing	Communication	Content creation	Safety	Problem solving		
	INDEPENDENT USER	INDEPENDENT USER	BASIC USER	BASIC USER	BASIC USER		
	Levels: Basic user - Independent user - Proficient user Digital competences - Self-assessment grid						
SKILLS & INTERESTS	 Travelling, reading, music 						
Driving licence	Driving licence category B						
ADDITIONAL INFORMATION							
Publications Projects Conferences Certifications	 I. I.A. Velikanova, N. P. Ivanova, I. M. Zharskii. Effects of Real Conditions on the Electrochemical Activity of Titanium Anodes with Iri Oxide Coating. / Russian Journal of Electrochemistry, 2008, Vol. 44, No. 7 847-851. A.A. Zatsiupa, L.A. Bashkirov, I. A. Vialikanava, G.S. Petrov. Synth properties and structure of solid solutions on the basis of Bi₂Fe₄O₉ // Svi Readings 2015: 7-th Intern. Conf. on Chemistry and Chemical Education, M. Belarus, 7 - 11 April 2015: Book of Abstr Minsk, Krasico-Print, 2015 P.45- 						

3. A.A. Zatsiupa, L.A. Bashkirov, I.A. Vialikanava, G.S. Petrov, and S.V. Shevchenko. Influence of Isovalent and Heterovalent Substitution for $Bi_{3^+}^{3^+}$ and $Fe_{3^+}^{3^+}$ on the Properties of $Bi_2Fe_4O_9$ -Based Solid Solutions // Inorganic Materials, 2016, Vol. 52, No 4, p. 361-366.

4. Patent 10857 BY;

5. Patent 12215 BY.