PERSONAL INFORMATION

Seitimbetova Aigerim

📍 Republic of Kazakhstan, city of Karaganda, st. Universitetskaya, 28, KarU named after academician E.A. Buketova

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✉ S_b_aigerim@mail.ru

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| Date of birth: 08/09/1991

PLACE OF WORK, POSITION

KarU named after academician E.A. Buketova, senior lecturer of the Department of Methods of Teaching Mathematics and Informatics

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Science in Natural Sciences, specialty 6M060200-Computer Science

WORK EXPERIENCE

Place and date
☐-From 01.12.2015 to the present time he works as a senior lecturer of the Department of Methods of Teaching Mathematics and Informatics, KSU named after E.A. Buketov

EDUCATION AND PROFESSIONAL TRAINING

Education

- 2009-2013 - them. academician E.A. Buketova Karaganda University, specialty - Computer science, qualification - bachelor's degree of Computer science .
 2013-2015 - 2013-2015-named after Academician E. A. Buketov Karaganda University, specialty-Computer science, qualification-Master of Natural Sciences "6M060200-Computer Science"

SKILLS DEVELOPMENT INFORMATION

- From 14.06.2014 to 28.06.2014 Passed an internship at the Czech Polytechnic College. Prague, Czech Republic

-09.09.2019-14.09.2019 Preparation of a university teacher for training in distance technology (36 hours) KSU.

PERSONNEL QUALITIES

Native language
Kazakh

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	**Reading**	**Oral speech**	
Russian	C1	C1	C1	C1
English	B1	B1	B1	B1
CERTIFICATE B1				

ADDITIONAL INFORMATION

Main publications

Kazhikenova A.Sh., Alibiyev D.B., Seitimbetova A.B., Smailova A.S. Application of clusterassociative model for calculation of kinematic viscosity of metal melts

-D. B. Alibiyev1 , G. S. Khakimzyanov2 , A. Sh. Kazhikenova3 , A. B. Seitimbetova4 SPREADING OF FLAME FRONT I BY THE PREDICTOR-CORRECTOR SCHEME

Seitimbetova A.B., INNOVATIVE TECHNOLOGIES IN EDUCATION

Courses

1. Information communication technologies
2. Methods of teaching igformatics
3. Software tools for solving mathematical problems
4. Programming technology
5. Organization of distance learning in the school system

Professional and scientific interests

- IT technologies
- Methods of teaching computer science

SCIENTIFIC DATABASES IDENTIFIERS