

PERSONAL INFORMATION



Sadenova Kamshat Kydyrgeldievna

📍 Republic of Kazakhstan, Karaganda city, ul. University, 28, KarU named after academician. A. Buketov



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🗣 | Date of birth: 26/07/1986

PLACE OF WORK, POSITION

KarU named after Academician E. A. Buketov, senior lecturer of the Department of Engineering Thermophysics named after prof. Zh. S. Akylbayev

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Natural Sciences

WORK EXPERIENCE

Place and date

- 2010-2011 –Lecturer of the college «Болашак»
- 2011-2012 - Lecturer college KarSU named after E. A. Buketov
- 2012-2014 - Lecturer of the Department of Engineering Thermophysics named after prof. Zh. S. Akylbayev KarSU named after E. A. Buketov
- 2014 – 2021 Senior lecturer of the Department of Engineering Thermophysics named after prof. Zh. S. Akylbayev KarSU named after E. A. Buketov

EDUCATION AND PROFESSIONAL TRAINING

Education

- 2004-2008 Bachelor's degree in the specialty "5B072300-Technical physics", KarSU named after E. A. Buketov
- 2008-2010 Master's degree in the specialty "6M060400-Physics ", KarSU named after E. A. Buketov

Professional trainings, Scientific trips

- 2009 y. – internship at the Prague Technical University (Prague , Crech);

SKILLS DEVELOPMENT INFORMATION

- Certificate of completion of the course of lectures within the framework of the seminar "School of lecturing skills", 28.10.2011-22.06.2012
- Certificate of passing the course" organization and conduct of research work in educational institutions of T and OTC", 28.05.2012-09.06.2012
- Certificate "Energy for our future: GREEN ENERGY". Karaganda, November, 23.11.2014-20.12.2014
- Certificate of completion of the course of lectures within the framework of the seminar "School of lecturing skills", 25.09.2014-28.05.2015
- Certificate of the VII International Scientific and Practical Conference "Domestic Science in the Era of Change: Postulates of the Past and Theories of the new time", Russia, Yekaterinburg, March 6-7, 2015.
- Certificate has completed the official SpringerLink User Training 23.04.2015
- Сертификат Certificate of completion of the course of lectures on the program of professional and pedagogical qualification improvement on the topic "Methods of obtaining low - emission liquid fuel for thermal energy generation", 23.09.2019-17.10.2019 (volume of 75 hours)

- Certificate of completion of the course on the Coursera platform on the topic: "Security in the Utility Industry" (University at Buffalo, State University of New York and offered through Coursera; graduation and certificate issuance date is January 13, 2021)

PERSONNEL QUALITIES

Native language **Kazakh**

LANGUAGE	UNDERSTANDING		SPEAKING	WRITING
	Hearing	Reading	Oral speech	
Russian	C1	C1	C1	C1
English	A2	A2	A2	A2

Digital skills ADVANCED USER: MICROSOFT OFFICE (WORD, EXCEL, POWER POINT), STATISTICA 6.0; GRAPHIC EDITORS (CORELDRAW, MATLAB, MATCHAD).

Other skills (hobbies) Reading, travel, board game

ADDITIONAL INFORMATION

Main publications

1. Н.К.Танашева, Л.В.Чиркова, А.Н.Дюсембаева, К.К.Саденова. Исследование аэродинамических характеристик вращающегося цилиндра в форме усеченного конуса // Инженерно-физический журнал. Том 93, № 3, май-июнь 2020. Минск, 2020. – С. 573-576
2. Tanasheva N.K., Minkov L.L., Tleubergenova A.Zh., Sadenova K.K. Calculation of coal-water fuel combustion technology based on mathematical modeling. // Қарағанды университетінің хабаршысы. «Физика» сериясы. – 2019. – № 4 (96). – Б. 63-68.
3. Tanasheva N.K., Minkov L.L., Tleubergenova A.Zh., Sadenova K.K. // Study of the rheological properties of the plasticizer to obtain a coal-water slurry. Eurasian physical technical journal. – 2019. – Vol.16. – №2(32). – P. 74 – 77.
4. Танашева Н.К., Нусупбеков Б.Р., Тлеубергенова А.Ж., Саденова К.К. Анализ расчетных зависимостей распыления водоугольного топлива, полученных из шламов каменных углей. // Вестник Кокшетауского государственного университета имени Ш.Уалиханова. – Серия Естественные науки. – 2020. - № 2. – С. 42-47.
5. Танашева Н.К., Миньков Л.Л., Тлеубергенова А.Ж., Саденова К.К. Конструкция горелочного устройства для сжигания водоугольного топлива. // Бейсызықты жүйелердегі хаос және құрылымдар. Теория және тәжірибе: 11-ші халықаралық конференцияның материалдары (22-23 қараша, 2019) – Қарағанды: Академик Е.А. Бөкетов атындағы Қарағанды мемлекеттік университеті. – Б. 308-311.

Participation in the implementation of scientific projects

Membership in professional scientific organizations

Awards and titles

Courses

1. "Blowers and heat engines"
2. "Fluid and gas mechanics"
3. "Special issues of fuel combustion"
4. "Fuel and combustion theory"

Professional and scientific interests

Investigation of the microstructure and elemental composition of wollastonite ore processed by the electrohydroimpulse method

SCIENTIFIC DATABASES IDENTIFIERS

Researcher ID:

ORCID ID:

RSCI:

Author ID Scopus: