PERSONAL INFORMATION

Republic of Kazakhstan, Karaganda city, Universitetskaya str., 28,
Karaganda University named after academician E.A. Buketov

PLACE OF WORK, POSITION

Karaganda University named after Academician E.A. Buketov, Faculty of Physics and Technology, lecturer of the Department of Physics and Nanotechnology

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Natural Sciences

WORK EXPERIENCE

Place and date

- 2019-2021,Laboratory physicist at the Institute of Molecular Nanophotonics.
- 2023 and to the present, lecturer at the Department of Physics and Nanotechnology of the E.A. Buketov KarU.

EDUCATION AND PROFESSIONAL TRAINING

Education

– 2017-2021, Karaganda State University named after Academician E.A. Buketov, Bachelor of Education in the specialty 060400- «Physics».
– 2021-2023, Al-Farabi Kazakh National University, MEPhI National Research Nuclear University, Master's degree in the double diploma program in the specialties 6M011000-"Theoretical Nuclear Physics" and 03.04.01 "Applied Mathematics and Physics"

Professional trainings, Scientific trips

– In 2022, Internship at the V. G. Fesenkov Astrophysical Institute (AFIF)

PERSONNEL QUALITIES

Native language Kazakh, Russian, English

LANGUAGE

	UNDERSTANDING		SPEAKING		WRITING
	Hearing	Reading	Oralspeech	Written speech	
Kazakh	excellent	excelle	excelle	excelle	excellent
English	B1	B1	B1	B1	

Digital skills

Advanced user: MICROSOFT OFFICE (WORD, EXCEL, POWERPOINT). KNOWLEDGE OF OPERATING SYSTEMS:WINDOWS.

ADDITIONAL INFORMATION

Main publications

1. Сериков А.Ж., Куанышбеков М.Е., Лабараторный макет для изучения характеристик вынужденного излучения активного элемента на основе пленок нанопористого оксида алюминия, допированного молекулами красителя // Караганда: Изд-во Каргу, 2019. - С. 372.

2. Э. Ж. Алихайдарова, М. Е. Куанышбеков, Д. А. Афанасьев., “Влияние наноструктур Ag-SiO2 на кинетику флуоресценций пленок на основе полупроводникового полимера поли [3-гексилтиофен]”// Москва: Научно-исследовательский институт МИФИ, 2020. - С. 704.

3. Куанышбеков М,Е. Изучение свойств альфа кластеров в холодной нейтронной материи // Материалы международной конференции студентов и молодых учёных «Фараби әлемі-2023», Қазақ университеті, 2023 г., стр. 47.