

Full name: Eshmagambetova Sandugash Mirambekkyzy	
Education:	
2017	Miras University, specialty: "Radio Engineering, Electronics and Telecommunications", qualification: Bachelor of Engineering and Technology
2019	Master's degree at Miras University, specialty: "Computer Science", qualification: Master of Natural Sciences
Work experience:	
<i>Academic:</i>	
<i>Work in this organization: Miras University</i>	
2017 – 2019	IT and Telecommunications Sector Assistant
2019 – present.	Lecturer in the IT and telecommunications sector
2019 – present	Multichannel telecommunication systems, Fundamentals of radio engineering and telecommunications, Mobile telecommunication radio systems, Radio communications, Modern information technologies, Circuit engineering, Theory of electrical communication, Digital communication technologies, Digital circuit engineering, Power supply of electronic devices, Web platforms and applications in the organization of online and mixed learning and self-education, Maintenance, maintenance and development of hardware and software complex, Theory of electrical circuits, Electronics
2019 – present	full-time
Professional development:	
2019	"Application of Smart technologies and smart tools in the educational environment", 72 hours, online format, certificate No. 19-12-27 dated 06.12.2019
2020	"Features of teaching disciplines in the field of engineering and technology using distance learning technologies" 72 hours, 2020, certificate.
Publications and presentations:	
2018	"Recognition of the word in the field of Computer Technologies", International Scientific and practical conference "Information and communication, legal and financial-economic development of the Republic of Kazakhstan under the Fourth Industrial Revolution", Shymkent, Miras University, 2018-STR. 249-252.
2018	"Radio Engineering Electronics and the history of Communication Development", International Scientific and practical conference "Information and communication, legal and financial-economic development of the Republic of Kazakhstan under the Fourth Industrial Revolution", Shymkent, Miras University, 2018-STR. 257-261.
2018	"Telecommunications in railway transport", international scientific and practical conference "Information and communication, legal and financial-economic development of the Republic of Kazakhstan under the Fourth Industrial Revolution", Shymkent, Miras University, 2018-STR. 262-265.
2020	"Features of fiber bragg networks", materials of the international scientific and practical conference "Science of higher schools 2020", Shymkent: Miras University
2021	"Research of the global satellite communication system STARLINK", "Science of higher schools 2021" - material of the international scientific and practical conference. – Shymkent: typography "Alem", 2021. - Vol. 1.-522

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