

Ф.И.О.: Михайлиди Ирина Ивановна	
Education:	
1977-1982	Leningrad Order of Lenin Institute of Railway Transport Engineers named after ak. Obraztsov, Railway Engineer – electrician
2018-2019	professional retraining under the program "Specialist in innovative technologies in the context of informatization of education" A.S. Pushkin Leningrad State University (branch), Pushkin
Work experience:	
<u>Academic:</u>	
<i>Work in this organization</i>	
From 2009 to the present	Ekibastuz Engineering and Technical Institute named after Academician K.Satpayev, senior lecturer
List of subjects taught	Fundamentals of the theory of automatic control, Automation, telemechanics and communications, Theoretical foundations of CAD, Automated control systems in transport, Interaction of modes of transport.
Busyness:	full
<i>Previous jobs in educational organizations:</i>	
1982 - 2009 year	Ekibastuz Polytechnic College, lecturer
<u>Non-academic:</u> -	
Professional development:	
25.08.2020 2.08.21- 20.08.21	Pavlodar branch of SE Ekibastuz Station, certificate No. 324 Advanced training courses. Maintenance of SCB and ZHAT systems, KAZPROFI Training Center LLP, reg.No. 1069-2020 Advanced training courses. Computer-aided design (Theoretical foundations of the computer-aided design system), Non-Governmental Quality Assessment Center LLP, certificate no. NCOC-659
26.08.2022	Fundamentals of automatic control systems. Non-governmental Quality assessment Center. The certificate is 72 hours old. Certificate No. NCOC-9.12
14.08. 2023	Automation, telemechanics and traffic control in railway transport (Automation, telemechanics and communication in railway transport, Operational fundamentals of automation and telemechanics, Theoretical foundations of automation and telemechanics, Automated control systems in transport) The Center for training and retraining of personnel of the thermal power engineering The complex. Certificate 72 hours
19.06.2023	Computer-aided design (Theoretical foundations of the computer-aided design system in transport, Design of automation systems) The Center for training and retraining of personnel of the thermal power engineering The complex. Certificate 72 hours
28.07.2023	Fundamentals of the theory of automatic control. Intellectual Transport systems. Technical means of ensuring safety The Center for training and retraining of personnel of the thermal power engineering The complex. Certificate 72 hours
19.03.2025	Information technologies in railway transport. Automated station systems in railway transport) The Center for training and retraining of personnel of the thermal power engineering The complex. Certificate 72 hours

<u>Courses</u> 27.02.2020 18.06.2020 21.09.2020	"Innovative approaches to education: a research method of teaching" Within the framework of the educational portal Znanio. Certificate 72 hours A non-standard lesson as an innovative form of organizing a training session Within the framework of the Znanio educational portal. Certificate 72 hours Development of students' independence Within the framework of the Znanio educational portal. Certificate 72 hours
Membership in professional organizations: -	
Awards and prizes:	
16 may, 2024y	Letter of thanks from (Ministry of Science and Higher Education of the Republic of Kazakhstan) Minister S. Nurbek
Service sector activities: -	
Publications and presentations:	
2020 y.	Copyright certificate MP-2523176 dated 02/21/2020 Subject of the object: Practical work on the discipline "Station automation systems", author senior lecturer Mikhaylidi I.I. Date of creation of the object – 02/21/2020 (within the framework of the educational portal "Znanio"); Copyright certificate MP-2523155 dated 02/21/2020 Subject of the object: Practical work on the discipline "Automation and telemechanics on the stage", author senior lecturer Mikhaylidi I.I. Date of creation of the object – 02/21/2020 (within the framework of the educational portal "Znanio"); Copyright certificate MP-2525580 dated 02/27/2020 Subject of the object: Practical work on the discipline "Fundamentals of the theory of automatic control". The date of the facility's creation is 02/27/2020 (within the framework of the Znanio educational portal); Copyright certificate MP-2525589 dated 02/27/2020 Subject of the object: Practical work on the discipline "Technical operation of railways and traffic safety". The date of the facility's creation is 02/27/2020 (within the framework of the Znanio educational portal); Copyright certificate MP-2525575 dated 02/27/2020 Subject of the object: methodological guidelines for the course work on the discipline: "Economics of transport and production management" Date of creation of the facility – 02/27/2020 (within the framework of the educational portal "Znanio")
New scientific developments:	
2024y.	Textbook "Interaction of modes of transport" ISBN 978-601-7609-94-8
2024y.	Textbook "Automated station systems in railway transport" ISBN 978-601-7609-95-5
2024y.	Automated Transport Management Systems Test Questions ISBN 978-601-82300-2-8
2024y.	Computer-aided design systems in transport Test questions ISBN 978-601-82300-3-5
2024y.	Computer-aided design systems in transport Test questions ISBN 978-601-82300-3-5
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