

Resume of the faculty

Full name: Zhanazarov Marat Yusupovich	
Education:	
1978 - 1987	Kazakh Polytechnic Institute named after V.I. Lenin, specialty "Automation and telemechanics", electrical engineer
Work experience:	
<i>Academic:</i>	
<i>Work in this organization</i>	
2021 - up to now time	Senior Lecturer of the Department "Automation and Information Systems" (part-time) <i>Employment:</i> part-time <i>List of taught disciplines:</i> Automation and control of technological processes of thermal power plants, Technological foundations of thermal energy production, Technical means of automation and control
<i>Previous places of work in educational organizations:</i>	
<i>Non-academic:</i>	
1987-1988:	Engineer of electronic equipment, automated control system department, Energy Production Association "Ekibastuzenergo", Ekibastuz
1988-1990:	Electronic engineer of the third category, automated control system department, Energy Production Association "Ekibastuzenergo", Ekibastuz
1990-1994:	Lead Engineer of ACS Department, Production Energy Association "Ekibastuzenergo", Ekibastuz.
1994-1996:	Deputy Head of the ACS Department, Production Energy Association "Ekibastuzenergo", Ekibastuz.
1996-2002:	Deputy Head of the ACS Department, branch "Northern Intersystem Electric Networks" of JSC "KEGOC", Ekibastuz.
2002-2009:	Head of Software Department, Northern Regional Center of Energoinform Institution, Ekibastuz.
2009-2020:	Deputy Director for Information Technologies of the Northern Branch of Energoinform JSC, Ekibastuz.
2020 - up to now	Deputy Head of the Northern Regional Center of the Institution "Energoinform" for information technologies, Ekibastuz.
Professional development:	
2022	Certificate "Automation and control at thermal power plants: Automation and control of technological processes of thermal power plants, Technological foundations for thermal energy production", Non-governmental center for quality assessment, №NTsOK-5.69, 72 hours, Nur-Sultan
2022	Certificate "Fundamentals of automated systems: Elements and devices of automation, Design of automated control systems, Fundamentals of automation and control, Technical means of automation and control, Automated process control systems", Non-Governmental Center for Quality Assessment, №NTsOK-5.64, 72 hours, Moscow Nur-Sultan
Membership in professional organizations:	
Awards and prizes:	
Service activities:	
Publications and presentations:	
New scientific developments:	
Additional Information:	