

## Resume of the faculty

<b>Full name: Semenov Mikhail Yurievich</b>	
<b>Education:</b>	
1974 - 1979	Pavlodar Industrial Institute, specialty "Industrial and civil construction", civil engineer
1986 - 1989	V.V. Kuibyshev Moscow Engineering and Construction Institute, candidate of technical sciences
2002 -2004	Ekibastuz Engineering and Technical Institute named after K. Satpayev, specialty "Information systems (in engineering activities)", systems engineer
<b>Work experience:</b>	
<i>Academic:</i>	
<u>Work in this organization</u>	
1996 - 2004	Head of ICC Department, Associate Professor Employment: full time
2004 - 2016	Associate Professor of the Department "Automation and Information Systems"
2020 - up to now time	Candidate of Technical Sciences, Associate Professor of the Department of Automation and Information Systems (part-time) Employment: part-time List of taught disciplines: Computer networks, IT infrastructure
<i>Previous places of work in educational organizations:</i>	
1980 - 1986	Assistant of the Department of Architecture, Intern Researcher, Pavlodar Industrial Institute
1989 - 1995	Assistant of ICC Department, Senior Lecturer, Pavlodar Industrial Institute
2020 - up to now	Chief Specialist of IT Department, NYTCOM LLP
<i>Non-academic:</i>	
<u>1979 - 1980</u>	Foreman of CID site, Trust "Pavlodarpromstroy", construction and installation department of "Promstroy"
<b>Professional development:</b>	
2019	Certificate "Web-technologies. Computing systems and networks", InEU, №150, 72 h.
2020	Certificate "Computer modeling and identification of control objects", LLP Training Center "Kazprofi", №1051-2020, 72 hours, Karaganda
2022	Certificate "Information Theory and Graphics: Computer Graphics of Devices and Automation Systems, Information Theory and Data Transfer", Non-Governmental Center for Quality Assessment, №NTsOK-5.61, 72 hours, Nur-Sultan
2022	Certificate "IT-infrastructure and information security of computer systems: Architecture of computer systems, IT-infrastructure, Information security and information protection, Fundamentals of information systems", Non-governmental center for quality assessment, №NTsOK-5.65, 72 hours, Nur-Sultan
2022	Certificate "Computer networks, multimedia and modeling: Multimedia and graphics, Fundamentals of computer modeling, Computer networks, Mathematical modeling and technical processes, Circuit engineering", Non-governmental center for quality assessment, №NTsOK-5.66, 72 hours, Nur-Sultan
<b>Membership in professional organizations:</b>	

<b>Awards and prizes:</b>
<b>Service activities:</b>
<b>Publications and presentations:</b>
<b>New scientific developments:</b>
<b>Additional Information:</b>