

## Resume of the faculty

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| <b>Full name: Idrisov Berikbai Serikbaevich</b>              |  |
| <b>Education:</b>  |  |
| 2000 -2005   | Ekibastuz Engineering and Technical Institute named after academician K. Satpayev, specialty "Information systems (in engineering activities)", systems engineer   |
| <b>Work experience:</b>                                      |  |
| <i>Academic:</i>   |  |
| <i>Work in this organization</i>                             |  |
| 2021 - up to now   | Senior Lecturer of the Department "Automation and Information Systems" (part-time)<br><i>Employment:</i> part-time<br><i>List of taught disciplines:</i> Operating Systems   |
| <i>Previous places of work in educational organizations:</i> |  |
| <i>Non-academic:</i>   |  |
| 2003 -2004   | Laboratory assistant of the Department of Computer Systems and Informatics   |
| 2005 -2007   | Electronic Technician on system administrator duties, Ekibastuz Heating Plant LLP  |
| 2007 -2013   | Engineer of the 2nd category of ASDC and CS department, Northern branch of Energoinform JSC, Ekibastuz   |
| 2013 -2017   | Engineer of the 1st category of ASDC and CS department, Northern branch of Energoinform JSC, Ekibastuz   |
| 2017 -2019   | Leading engineer of the ASDC and CS department, Northern branch of Energoinform JSC, Ekibastuz   |
| 2019 -2020   | Head of OPO Department, Northern branch of Energoinform JSC, Ekibastuz   |
| 2022 - up to now   | Lead Engineer of Corporate Information Network Group, IT Department, Northern Branch of Energoinform JSC, Ekibastuz  |
| <b>Professional development:</b>                             |  |
| 2022   | Certificate "Computer networks and modeling: Fundamentals of computer modeling, Computer networks, Mathematical modeling of technical processes, Circuit engineering", Non-governmental center for quality assessment, №NTsOK-6.13, 72 hours, Nur-Sultan                                 |
| <b>Membership in professional organizations:</b>             |  |
| <b>Awards and prizes:</b>                                    |  |
| <b>Service activities:</b>                                   |  |
| <b>Publications and presentations:</b>                       |  |
| 2025   | "Analysis of Modern Video Game Development Environments: Popular Engines and Their Impact on the IT Industry". Improving the Quality of Education, Modern Innovations in Science and Industry, Ekibastuz, Prokopyevsk, 2025. Co-authors: M.K. Kozhamzharova, B.S. Idrisov, Yu.V. Starkov |
| <b>New scientific developments:</b>                          |  |
| <b>Additional Information:</b>                               |  |