

**Full name: Imangazinova Dinara Kenzhetaevna**

**Education:**

- 2001-2006: Higher education. S.Toraigyrov Pavlodar State University (PSU), specialty – "Electric stations"  
2017- 2019: Magistracy. Kazakh University of Railways, specialty 6M071800 - "Electric Power Engineering".  
2001- 2006: Engineer  
2017-2019: "Master of Technical Sciences"

**Work experience:**

Academic:

*Work in this organization*

- 2006 –2020: Senior Lecturer at the Department of "Energy Engineering", Academician K.Satpayev Institute of Applied Physics and Technology  
2020 – 2021 Head of the Department of Energy  
2021 - until now: Vice-Rector for UMR  
2006-2025: List of subjects taught: "Electrical machines", "Variable processes in the electrical supply system", "Theory of electrical circuits", "Electrical part of stations and substations", "Automation of Electrical Supply Systems", "Relay protection", "Theoretical foundations of Electrical Engineering", "Relay protection and automation", "Theoretical foundations of Electrical Engineering"  
2001-2025: Full-time

Non-academic: none

**Professional development:**

- 02.08.2021 - "Electrical Engineering and fundamentals of electronics (Electrical engineering and fundamentals of electronics, Theory of electrical circuits, Theoretical foundations of electrical engineering)", Non-Governmental Quality Assessment Center, Nur-Sultan;  
14.08.2021  
05.07.2021- "Transients and reliability in the electric power industry (Transients in power supply systems, Reliability and emergencies in the electric power industry, Transients)", Non-Governmental Quality Assessment Center, Nur-Sultan;  
17.07.2021

**Membership in professional organizations:-**

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**Awards and prizes:**

- 2017: Letter of thanks, Ministry of Education and Science of the Republic of Kazakhstan  
2020: Certificate of Honor, Ekibastuz

**Service sector activities:-**

**Publications and presentations:**

- 2024-2025: 1. T. A. Novozhilova, A. N. Novozhilovb, and D. K. Imangazinova. Method for Locating Coils with Hidden Faults in Three-Phase Windings of Electric Machines ISSN 1068-798X, Russian Engineering Research, 2025, Vol. 45, No. 7, pp. 960–966. © Allerton Press, Inc., 2025. Russian Text © The Author(s), 2025, published in Vestnik Mashinostroeniya, 2025, No. 5, pp. 422–428.  
2023-2024: 2. Novozhilov A.N., Imangazinova D.K. Methods of searching for a damaged section in three-phase windings, Bulletin of PSU. The Energy series. – No. 2. – Pavlodar, 2024.– pp. 271-285.  
2024-2025: 3. A.N. Novozhilov, D.K. Imangazinova, T.A. Novozhilov, J.S. Isenov. A method for detecting sections with "hidden" damage in three-phase

- windings of electrical machines. Bulletin of the PSU. The Energy series. – No. 3. – Pavlodar, 2024. –pp. 319-326.
- 2024-2025: 4. A.N. Novozhilov, D.K. Imangazinova, T.A. Novozhilov, Goryunov V.N. Determination of the magnitude of the tooth division of the stator and the phase rotor of an electric machine. Bulletin of the PSU. The Energy series. – No. 4. – Pavlodar, 2024. – pp. 269-279.
- 2024-2025: 5. T.A. Novozhilov, A.N. Novozhilov, D.K. Imangazinova. A method for determining a section with "hidden" damage in three-phase windings of electrical machines. Bulletin of Mechanical Engineering, vol. 104, No. 5, Moscow, 2025, pp. 422-428. DOI: 10.36652/0042-4633-2025-104-5-422-428.
- 2024-2025: 6. Novozhilov A.N., Novozhilov T.A., Imangazinova D.K. A method for detecting sections with "hidden" damage in three-phase stator windings of high-voltage electric motors. Technical sciences: problems and solutions. Collection of articles based on the materials of the XCI International Scientific and Practical Conference, No. 12 (85), Moscow, Internauka Publishing House, 2024, pp. 103-111.

**New scientific developments:**

2017- 2019: Relay protection of railway power supply devices.

**Additional information:**

Period: -