

Resume of teaching staff

Full name : Dychko Ivan Nikolayevich	
Education:	
2016-2018:	Pavlodar State University named after S. Toraigyrov, major in Management, bachelor's degree
2016-2017	Pavlodar State University named after S. Toraigyrov, majoring in Metallurgy (Master's degree)
2007-2012	Novosibirsk State Technical University, major in Mechanical Engineering Technology, qualification: engineer
2010-2011	Novosibirsk State Technical University, Modern Business: Economics and Management
Work experience:	
<u>Academic:</u>	
<i>Job at this organization</i>	
01.09.2021	Senior Lecturer, Department of Metallurgy and NS, Ekibastuz Engineering and Technical Institute named after Academician K. Satpaev,
2021-present	List of subjects taught: “Rolling Mill Technology,” “Equipment and Design of Machine Shops,” “Technical Measurements and Quality Control of Metal Products,” “Theory and Technology of Pressure Treatment of Materials”
Period:	Employment (full-time/part-time)
<i>Previous positions in educational institutions:</i>	
<u>Non-academic:</u>	
July 2011 - August 2011	Bogatyр Komir LLP, rolling stock repair mechanic
April 2012 - July 2012	Novosibirsk Switch Factory, technologist
August 2012 - January 2017	Prommashkomplekt LLP, foreman/section manager/deputy workshop manager
January 2017– June 2021	R.W.S. Wheelset LLP, Deputy Director of Production
July 2021 – present	Prommashkomplekt LLP, CEO
Professional development:	
27.04.2021-14.05.2021	“Theory and technology of pressure treatment of materials and quality control of metal products,” “Metalworking and methodology of metal products,” 80 hours
07.06.2021-19.06.2021	“Low-waste technologies using material resources from dust and gas cleaning installations”
01.08.2022-12.08.2022	Non-Governmental Quality Assessment Center LLP, topic: “Rolling Mill Production Technology”
15.08.2022-26.08.2022	Non-Governmental Quality Assessment Center LLP, topic: “Equipment and Design of Machine-Building Workshops”
Awards and prizes:	
Services activity:	
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Publications and presentations:	
2018	Quantitative assessment of the effectiveness of strengthening mechanisms for steels with different structural states / PSU Bulletin pp. 181-192
2018	Development of technology for producing blanks for railway wheels based on PROMMASHKOMPLEKT LLP/ Science and Technology of Kazakhstan. No. 1. pp. 41–52
New scientific developments:	
Additional information:	
2018- 2023	Deputy of the 12th City Council from the Nur Otan party