

Certificate
on the applicant for the academic title of "**Professor**"
in the specialty 20500 - Materials Engineering

№	Field	Information
1	Last name, first name, patronymic (if available)	Begentaev Meiram Mukhametrakhimovich
2	Academic degree (Candidate of Sciences, Doctor of Sciences, PhD, Doctor in Profile), date of award	Candidate of Economic Sciences (06/05/2006) Doctor of Economic Sciences (02/03/2011)
3	Academic title, date of award	Doctor of Economic Sciences (02/03/2011)
4	Honorary title, date of award	
5	Position (date and number of appointment order)	Chairman of the Board – Rector Order No. 32 dated June 4, 2021
6	Experience in scientific, research and teaching activities	Total 20 years, including as rector of KazNITU names after K.I. Satpayev – 3 years 11 months
7	Number of scientific articles after defending the dissertation / obtaining the academic title of associate professor	More than 100 scientific papers, including in publications recommended by the KOKSNVO MNiVO RK – 10, in scientific journals included in the databases of the company Web of Science, Scopus - 24
8	Number of monographs, textbooks, and individually authored teaching aids published in the last 5 years	2 monographs: 1. Ecological problems of waste utilization of the mining industry for the production of building materials. Almaty: Satbayev University, 2024, 250 p. 2. Құрылыс материалдарын өндірудегі тау кен кәсіпорындарының қалдықтарын іске асырудың экологиялық мәселелері. Almaty: Satbayev University, 2024, 250 p.
9	Persons who defended their dissertation under his supervision and hold a degree	PhD degree: Abilshaikov Nariman Baktybaevich – candidate of economic sciences (12/27/2011) Kamenova Assel Bakhytbekovna – Doctor of Philosophy PhD (06/17/2021) Aytzhanova Dinara Nurzhanovna (27/12/2024)
10	Laureates and prize-winners of national, international, foreign competitions, exhibitions, festivals, awards, olympiads under his supervision	
11	Champions or prize-winners of World Universiades, Asian Championships and Asian Games, European, World and Olympic Games under his supervision	
12	Additional information	- State awards: Order of Kurmet (No. 8763 dated October 16, 2024). Participation in scientific projects within the framework of the PCF:

		1. "Development of resource-saving energy-generating technologies for the mining and metallurgical complex and the creation of an innovative engineering center" (2023-2025 years) 2. "Integrated development of a sustainable construction industry: innovative technologies, production optimization, efficient use of resources and the creation of a technology park" (2023-2025 years)
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**Board member - Vice-Rector for Science and
Corporate Development**



Kuldeyev Y.I.