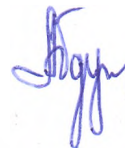


Certificate
on the applicant for the academic title of 'Associate Professor'
in the specialty 20500 - Materials engineering

№	Field	Information
1	Last name, first name, patronymic (if applicable)	Burshukova Gulziya Adilbekovna
2	Academic degree (Candidate of Sciences, Doctor of Sciences, Doctor of Philosophy (PhD), Doctor in profile), date of award	Doctor of Philosophy (PhD), No. 0001369 dated 27.05.2016
3	Academic title, date of award	-
4	Honorary title, date of award	-
5	Position (date and order number of appointment)	Head of the Department of Patent and Scientific Publications, order No. 1162 I/s dated 02.11.2020 Deputy Director of the Department of Strategic Development, order No. 450 I/s dated 27.02.2024
6	Length of scientific and academic teaching experience	Total experience – 16 years, including 13 years of scientific and teaching experience
7	Number of scientific articles after dissertation defense / obtaining the academic title of Associate Professor (Docent)	14 scientific publications, including 2 in the Scopus database, 9 in the list of KOKSNVO publications, 1 patent for invention
8	Number of monographs, textbooks, and individually authored educational (teaching-methodical) manuals published in the last 5 years	1 monograph
9	Persons who defended their dissertation under their supervision and hold an academic degree (Candidate of Sciences, Doctor of Sciences, PhD, or Doctor in profile)	-
10	Prize-winners and laureates of republican, international, and foreign competitions, exhibitions, festivals, awards, olympiads under their supervision	2nd place of the Satbayev University team in the intellectual quiz at the VII Youth Forum of Transport Workers KazLogistics, 2020
11	Champions or prize-winners of World Universiades, Asian Championships and Asian Games, European, World and Olympic Games under their supervision	-
12	Additional information	- Scientific supervisor of the grant funding project No. AP08956794 'Study of physico-mechanical properties of damping alloys with nanostructured coating for critical parts of automotive transport' (2020–2021); - Chief researcher of the grant funding project

		AP27511849 'Development of alloyed steels with dissipative properties and their surface modification by deposition of nanostructured wear-resistant coatings for critical machine-building components'.
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Head of School of transport engineering and logistics named after M. Tynyshpayev



Abdullaev S.S.