

Reference

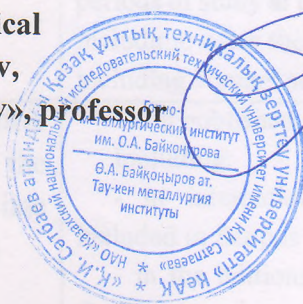
of the applicant for the academic title of associate professor
in the specialty 20700 – Environmental Engineering

1	Last name, first name, patronymic (if available)	Saule Soltabayeva
2	Academic degree (Candidate of Sciences, Doctor of Sciences, Doctor of Philosophy (PhD), Doctor of profile) or academic degree of Doctor of Philosophy (PhD), Doctor of profile or degree of Doctor of Philosophy (PhD), Doctor of profile, date of award	Candidate of Technical Sciences, FK No.0004999, by the decision of the Committee for Control in the field of Education and Science of the Ministry of Education and Science of the Republic of Kazakhstan dated 09/23/2010 (Protocol No. 8). Defended her PhD dissertation on speciality 25.00.16 - Mining and oil and gas field geology, geophysics, surveying and geometry of subsoil on the theme: 'Improvement of methodology of surveying support of ore reserves preparation at planning of mining works'.
3	Academic title, date of award	-
4	Honorary title, date of award	-
5	Position (date and number of the appointment order)	Deputy Director of the Mining and Metallurgical Institute named after O.A.Baikonurova NAO 'Kazakh National Technological University named after K.I.Satpayev' (orders 1542-1/s from 06.11.2019, 407-1/s from 27.05.2020, 1858-1/s from 04.08.2022) (indicated in the labour book) Associate Professor of the Department of 'Surveying and Geodesy' in the Mining and Metallurgical Institute named after O.A. Baikonurov of the Kazakh National Research Technical University named after K.I. Satpayev. (orders 4096-1/s dated 07.10.2010, 2009-1/s dated 27.09.2011, 1127-1/s dated 02.09.2014, 316-1/s dated 02.09.2015, 1347-1/s dated 31.08.2016, 662-1/s dated 31.05.2019, 106- letter dated 28.01.2022, 1107- labour certificate dated 30.05.2022) (indicated in the labour book).
6	Length of scientific and scientific-pedagogical activity	The total length of service in her speciality (excluding periods of study at the university) is 23 years and 8 months, including: after the defence of her dissertation- 14 years, including 9 years and 1 month as an associate professor.
7	Number of scientific articles after defence of dissertation/earning the academic title of Associate Professor (Assistant Professor)	Total published works after the dissertation defence - more than 50 Including: - in international peer-reviewed scientific journals included in Scopus (CiteScore) bases - 7; - in the editions recommended by the Committee for Quality Assurance in Science and Higher

		<p>Education of the Ministry of Science and Higher Education of the Republic of Kazakhstan (QAQA) - 9; - in other scientific journals and publications (international conferences, etc.) - 32. Has 2 patents of RK.</p> <p>Hirsch Index: on Scopus - 7; Web of Science - 3; Google scholar - 6</p> <p>Scopus Author ID: 57209274115, 56195481600, 57291662200 Web of Science Researcher ID: AAG-4084-2019 ORCID: 0000-0003-1330-2174</p>
8	The number of monographs, textbooks, single-handedly written educational (teaching and methodological) manuals published over the past 5 years	<p>Monograph - 1, with a volume of 8,9 printed sheets in sole authorship. Published: 1 textbook (co-authored), 1 textbook in sole authorship and 2 textbooks (co-authored) - 4.</p>
9	Persons who have defended their dissertation under her supervision and have an academic degree (Candidate of Sciences, Doctor of Sciences, Doctor of Philosophy (PhD), Doctor of profile) or an academic degree of Doctor of Philosophy (PhD), Doctor of profile or Doctor of Philosophy (PhD), Doctor of profile	-
10	Laureates, prize-winners of republican, international, and foreign competitions, exhibitions, festivals, awards, and Olympiads prepared under her leadership	<p>Republican competition of scientific research works on educational programs (EP): - EP "Land management" 2nd place Mutakhanova Adela. - EP "Cadastre" 2nd place Kaldybek Aruzhan Ulysbekkyzy</p>
11	Additional information	<p>Participation in scientific projects - Senior researcher on the project GF No.AP14871828 "Research and development of a highly effective methodology for monitoring the geotechnical state of a mountain range for assessing and predicting deformation processes during field development" (2022-2024). Member of the Republican Appeals Commission for the Magistracy of the RSE "National Testing Center" – 2019 Since 2016, he has been a corresponding member of the National Academy of Mining Sciences of the Republic of Kazakhstan (TMNo.0003, Protocol No. 9 dated 11/9/2016). Chairman of the Academy of Sciences at Al-Farabi</p>

	<p>Kazakh National University in the specialty 5B071100 – Geodesy and Cartography and according to OP 7M07301 – Geodesy (Order No. 474 of 10/27/2021).</p> <p>Developer of Complex testing tasks for the Master's degree in OP Surveying (2019, 2022).</p> <p>Speaker of the BI University webinar (2019, 2020).</p> <p>Awards, incentives, certificates, etc.:</p> <ul style="list-style-type: none"> • Awarded a Certificate of Honor from the Ministry of Industry and Infrastructure Development of the Republic of Kazakhstan for her great contribution and conscientious work to the development of the Republic of Kazakhstan and in honor of Miner's Day (2020). • The Committee of Geodesy and Cartography of the Ministry of Digital Development, Innovation and Aerospace Industry of the Republic of Kazakhstan was awarded the Honorary Diploma of the best surveyor For impeccable work, significant contribution in the field of geodesy and cartography (2020).2022 – Satpayev Gold Medal for contribution to the development of science and education Satbayev University; • Badge "Шахтер даңқы" of the III degree (2023). <p>Professional development:</p> <ul style="list-style-type: none"> • Certificate No.22.030.18 COC for the program "Training of internal auditors of quality management systems in accordance with the requirements of ISO 9001:2015" from 06/22/2022 to 06/22/2025; • UPM172-0165 certificate for the program "Business Process Management: diagnostics, optimization, design and description" from 05/31/2021 to 07/03/2021, in the amount of 72 academic degrees.hour's; • Certificate No.00523/YZ-008/3 of the seminar and training on the topic "Geospatial digital engineering". Consulting company. 22.05 – 03.06.2023, in the amount of 72 academies.hour's • Certificate No.0024/ZG-0017/2 "Management in higher education" from 08.01.2024-20.01.2024, in the amount of 72 academies.hour's.
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Director of the Mining and Metallurgical Institute named after O.A. Baikonurov, «KazNRTU named after K.I. Satpayev», professor



K. Rysbekov