

Reference
of the applicant for the academic title of associate professor
in the scientific direction 10400 – Earth and environmental sciences

1	First name, surname (if any)	Amralinova Bakytzhan
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	Doctor of Philosophy (PhD) in the specialty 6D070600— Geology and exploration of mineral deposits, GD No. 0002217. Decision of the Committee for Control in the Field of education and Science of the Republic of Kazakhstan dated 21.02.2018, Order No. 303
3	Academic title, date of award	Associate Professor in the specialty of geodesy and mine surveying DC No. 0000964, 03/19/2009, No. 3 minutes of the decision of the Committee for Control in Education and Science of the Republic of Kazakhstan
4	Honorary title, date of award	-
5	Position (date and number of the appointment order)	Director of the Project Management Institute of the K.I.Satpayev Kazakh National Research Technical University. (ave. No.1252-l/s dated 06.09.2021) (specified in the workbook).
6	Experience of scientific, scientific and pedagogical activity	The total work experience in the specialty (with the exception of periods of study at the university) is 15 years, including: after defending a dissertation – 4 years 3 months, of which as an associate professor – 4 months, as head of the department – 1 year 1 month, dean of the School of Earth Sciences – 1 year 6 months, director of the institute – 1 year 4 months.
7	Number of scientific articles after defending a dissertation /obtaining the academic title of associate professor (associate professor)	After defending the thesis, B.B. Amralinova has published more than 37 scientific and scientific-methodological works according to the scientific direction "10400 - Earth and environmental sciences", including: - 5 scientific articles in international peer-reviewed scientific journals included in the Scopus database, including 2 scientific articles in scientific journals with a CiteScore percentage of at least 35; - 15 scientific articles in publications recommended by the Committee for Quality Assurance in Education and Science of the Ministry of Education and Science of the Republic of Kazakhstan; - in other scientific journals and publications (international conferences, etc.) - 9. - 1 monograph, 6.38 printed sheets in the sole authorship. - 1 Textbook - "Geochemistry" (co-authored) with a volume of 7 printed sheets, of which the applicant owns 6 printed sheets (certificate of copyright distribution is available). He has 2 patents of the Republic of Kazakhstan,

		<p>1 Eurasian patent and 1 copyright certificate.</p> <p>Hirsch index - h: according to Scopus - 5, Web of Science-2</p> <p>Scopus Author ID: 57194348109</p> <p>Web of Science Researcher ID: AFE-6695-2022</p> <p>ORCID: https://orcid.org/0000-0003-0716-5265</p>
8	The number of monographs, textbooks, single-handedly written educational (teaching and methodological) manuals published over the past 5 years	<p>Textbook – "Geochemistry" (co-authored) with a volume of <u>7</u> printed sheets, of which the applicant owns <u>6</u> printed sheets (there is a certificate of copyright distribution).is a certificate of copyright distribution).</p> <p>Monograph – 1 (sole authorship) with a volume of <u>6.38</u> printed sheets, of which the applicant owns <u>6.38</u> printed sheets.</p>
9	Persons who have defended their dissertation under his 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 his leadership	<p>2018 – student Kadyrova B.F. 3rd place in the Republican competition of student research papers in the specialty Geology and exploration of mineral deposits. Diploma of the Ministry of Education and Science of the Republic of Kazakhstan.</p> <p>2019 – student Junisbekov D. 2nd place in the Republican competition of student research papers in the specialty Geology and exploration of mineral deposits. Diploma of the Ministry of Education and Science of the Republic of Kazakhstan.</p>
11	Additional information	<p>1. Head of the state budget topic No.86-486-20 dated 01.06.2020 AR08052707 "Conducting hydrochemical studies of lakes of Eastern Kazakhstan in order to identify mineralization of rare metals in them"</p> <p>2. Senior researcher of the g/b topic No.85-486-20 dated 01.06.2020 "Regularities of formation, forecasting criteria and evaluation of prospects for non-traditional types of tin-tantalite mineralization in order to strengthen the mineral resource base of rare metals (East Kazakhstan)"</p> <p>3. Senior researcher of the topic AP08856325 "Development of a scientific and methodological basis for forecasting and searching for deposits of critical metals within the Kazakh part of the Greater Altai and the Rocky Mountains (Colorado)".</p> <p>4. The executor of the PCF BR10264558 "Scientific assessment of the investment attractiveness of Kazakhstan's structures promising for the identification of mineral deposits".</p>

	<p>5. 2020 - Diploma "KURMET" from the Minister of Science and Education of the Republic of Kazakhstan.</p> <p>6. 2019 – A letter of thanks from the Akim of Ust-Kamenogorsk.</p> <p>7. 2018 – Letter of thanks from the Chairman of the Committee of Geology and Subsoil Use of the Ministry of Investment and Development of the Republic of Kazakhstan.</p> <p>Advanced training courses</p> <p>8. 28.11.-09.12.2022w Certificate in the course "Management in education". IP Paradise. Almaty, 2022.</p> <p>9. 30.03.2022 – 23.05.2022 – Certificate "Project management". Satbayev University. Almaty, 2022.</p> <p>10. 17.01.2022-28.01.2022 – Certificate "Project management practice based on the PMI PMBOK Guide 6,7 editions standard". Union of project managers. Almaty, 2022.</p> <p>11. 26.10-04.11.2021 - "The use of geoinformation technologies during geological exploration". The seminar. FSBI "TSNIGRI". Moscow, 2021</p> <p>12. 02.03.2021-11.03.2021 – Certificate "Risk Management". EKSTU. Ust-Kamenogorsk, 2021.</p> <p>13. 07.10.2021 – Certificate "Anti-corruption management systems ISO 37001:2016".Kazakhstan quality organization. Almaty, 2021.</p> <p>14. 20.08-21.08.2020 - "Involvement of employers in the development of educational programs: strategies and models of cooperation". Founded by the Erasmus+ Programme of the European Union. International seminar. Ust-Kamenogorsk, 2020.</p> <p>15. Certificate "The best mass open online course (MOOC) on the EKSTU -2020 MOODLE platform". Ust-Kamenogorsk 2020.</p> <p>16. 17.04.2020. Inspiring and Motivating Individuals MOOC based on the platform "COURSERA" University of Michigan.</p> <p>17. 21.04.2020- MOOC "Talent Management" on the COURSERA platform, University of Michigan.</p> <p>18. 12.05.2020-Precious stones: diagnostics and expertise. MOOC based on the platform "COURSERA", Novosibirsk State University.</p> <p>19. 15.04.-22.04.2019 – Scientific internship "Modern analytical research methods". I. Karimov TSTU. Tashkent, 2019.</p>
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Vice-Rector for Science and
International Cooperation



Shokparov A.Zh.