

Appendix 1
to the Rules for awarding academic
titles (Associate Professor, Professor)

Certificate

of applicant for the title of «Professor» in the scientific field
20200 – Electrical engineering, electronics, information technology

1	Surname, first name, patronymic	Isсенov Sultanbek Sansyzbayevich
2	Academic degree (Candidate of Sciences, Doctor of Sciences, Doctor of Philosophy (PhD), Doctor by Profile) or academic degree of Doctor of Philosophy (PhD), Doctor by Profile or degree of Doctor of Philosophy (PhD), Doctor by Profile, date of award	Candidate of technical sciences, diploma FK №0004127. By decision of the Committee for control in the sphere of education and science of the Ministry of education and science of the Republic of Kazakhstan dated February 24, 2010 (protocol №2), the academic degree of Candidate of technical sciences was awarded
3	Academic title, date of award	Associate Professor, certificate DC №0000055. By authority of the control Committee in education and science under the Ministry of education and science of the Republic of Kazakhstan a title of Associate Professor in Electrotechnics, dated April 3, 2014 Order № 565
4	Honorary title, date of award	–
5	Position (date and number of the order of appointment)	1. Dean of the faculty of energy: - order №08 zh/q dated January 5, 2014 – period of service as Dean from December 21, 2013 to December 20, 2016; - order №1118 zh/q dated December 30, 2016 – period of service as Dean from december 21, 2016 to december 20, 2019; - order №981 zh/q dated December 30, 2019 – period of service as Dean from december 21, 2019 to December 29, 2024. Total period of service as Dean of the faculty of energy – from December 21, 2013 to December 29, 2024. 2. Acting Professor Kazakh Agrotechnical Research University named after S. Seifullin since May 25, 2026 (Order №1.8.1-4/895-zh/q dated June 4, 2026).

6	Experience of scientific and pedagogical activity	Academic teaching and research experience – 21 years and 9 months, including 11 years of service as Dean of the faculty of energy. After obtaining the title of Associate Professor, the period of service as Dean of the faculty of energy amounted to 9 years. Service as Acting Professor Kazakh Agrotechnical Research University named after S. Seifullin – 4 months
7	Number of scientific articles published after obtaining the academic title of Associate Professor	Total – <u>76</u>; – in publications recommended by the authorized body in the field of technical sciences – <u>29</u>; – in scientific journals indexed in the Scopus database with a CiteScore percentile of at least 50 (fifty) – <u>4</u> articles, of which <u>3</u> articles are in international peer-reviewed publications indexed in the Scopus database with a CiteScore percentile of at least 50 (fifty), and 1 article in excess of the established requirement – in an international peer-reviewed scientific journal, which is counted as <u>2</u> articles in publications recommended by the Committee for Quality Assurance in Science and Higher Education (CQASHE); – in scientific journals indexed in the Russian Science Citation Index (RSCI) and Scopus with a CiteScore percentile below 50 (fifty), and equated to publications in scientific journals of the CQASHE – <u>12</u>; – invention patents equated to CQASHE articles – <u>3</u> (i.e., no more than 20% of articles in publications recommended by the authorized body). In total, <u>3</u> articles have been published in international peer-reviewed scientific journals indexed in the Scopus database, with a CiteScore percentile of at least 50 (fifty), in which the candidate is the first author or <u>corresponding</u> author, as well as <u>46</u> articles in scientific publications recommended by the authorized body in the scientific field of technical sciences.

		Hirsch index: H=7 (Scopus); H=3 (Web of Science Core Collection, Clarivate Analytics)
8	The number of monographs, textbooks, and individually authored educational (teaching-methodological) manuals published over the last 5 years	1 monograph, authored individually: «A special-design wind power plant with an increased wind energy utilization coefficient for power supply of agricultural consumers». // Monograph: Astana: Kazakh Agrotechnical Research University named after S. Seifullin Publishing House, 2024.- 114 p. ISBN 978-601-257-558-3
9	Persons who defended dissertations under his supervision and hold an academic degree (Candidate of Sciences, Doctor of Sciences, Doctor of Philosophy (PhD))	–
10	Laureates and prize-winners of republican, international, and foreign competitions, exhibitions, festivals, awards, and Olympiads prepared under his supervision	– Qoblanov Yerkebulan Arturuly – Diploma of the 1st Degree in the Republican Competition of Research Papers of Students of Higher Educational Institutions of the Republic of Kazakhstan, 2025; – Karim Uali – Diploma of the 3rd Degree in the Republican Competition of Research Papers of Students of Higher Educational Institutions of the Republic of Kazakhstan, 2025
11	Champions or prize-winners of World Universiades, Asian Championships and Asian Games, European or World Championships, and Olympic Games prepared under his supervision	–
12	Additional information	1) Holder of the title «Best university teacher» in 2025, Ministry of Science and Higher Education of the Republic of Kazakhstan; Recipient of the State Scientific Scholarship for Talented Young Scientists for 2008-2010 (Appendix 2 to Order № 640 of the Minister of Education and Science of the Republic of Kazakhstan dated December 9, 2008); 2) Holder of the «Honored Power Engineer» Badge, 2024, Ministry of Energy of the

		Republic of Kazakhstan (Order №1106-ж dated December 13, 2024, Certificate №233); 3) Scientific supervisor of project AP14872147 «Development of an Efficient Power Supply System for Autonomous Consumers Based on a Special-Design Wind Power Plant». Grant funding for scientific research for 2022–2024, Ministry of Science and Higher Education of the Republic of Kazakhstan; 4) Deputy Chair of the Dissertation Council in the specialty/educational program 6D071800/8D07103 – «Electric Power Engineering» at Abylkas Saginov Karaganda Technical University; 5) Supervised the preparation of 14 Masters of technical sciences; currently, he is a scientific consultant to 2 PhD doctoral students; 6) Expert member of the independent expert commission for awarding the Bolashak international scholarship (Order № 456 of the Minister of Education and Science of the Republic of Kazakhstan dated July 13, 2015); 7) Has Certificates of Honor from the Minister of Energy of the Republic of Kazakhstan (2021), the Chair of the Board of KAZENERGY (2021), the Deputy Prime Minister of the Republic of Kazakhstan (2022), and the Minister of Industry and Construction of the Republic of Kazakhstan (2024)
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Acing Director of the Institute of energy



Ualiev E.B.

Head of the educational program group
«Electrical engineering and automation»



Umurzakova A.D.

