

**Appendix 1**  
to the Rules for Awarding  
Academic Titles (Associate Professor  
(Docent), Professor)

**Certificate**  
of the applicant for the academic title  
of Associate Professor (Docent) in the scientific field 40300 — "Veterinary"

1	Full name	Bakishev Temirlan Gomarovich
2	Academic degree, date of award	2015–2018: NAO Kazakh Agrotechnical University named after S. Seifullin, speciality 6D120000 — "Veterinary Sanitation". By decision of the Committee for Control in Education and Science of the Republic of Kazakhstan, the degree of PhD (Doctor of Philosophy) was awarded on 14 October 2019 (Order No. 712), Diploma No. 0003143.
3	Academic title, date of award	—
4	Honorary title, date of award	—
5	Position (date and number of appointment order)	Acting Associate Professor of the Institute of Animal Science and Veterinary Medicine, NAO "Kazakh Agrotechnical Research University named after S. Seifullin" (formerly — Faculty of Veterinary Medicine and Animal Husbandry Technology, Department of "Veterinary Sanitation"), pursuant to Order No. 1.8.1-4/502-zh/k dated 30 April 2024 — to the present.
6	Length of scientific and academic activity	Total: 12 years, including 2 years in the position of Acting Associate Professor.
7	Number of scientific articles published after dissertation defence/award of the academic title of Associate Professor (Docent)	Total — <b>19</b> — in journals recommended by the authorized body 10; — in international peer-reviewed scientific journals (Clarivate Analytics / Web of Science Core Collection) — 7; — Number of articles in Q1 and Q2 quartiles according to Journal Citation Reports (JCR) or with a CiteScore percentile of at least 50 in Scopus — 7; — In proceedings of international scientific-practical conferences — 2. Hirsch index (Scopus) — 3.
8	Monographs, textbooks, and sole-authored teaching (educational-methodological) manuals published in the last 5 years	1 textbook (teaching aid) published in total: 1. Bakishev T.G. "Infectious Diseases of Dogs and Cats" (it pens mysyktardyn zhukpaly aurulary), teaching aid, Kazakh Agrotechnical Research University named after S. Seifullin. Astana, 2024. — 104 pp. (6.5 print sheets).

9	Persons who defended a dissertation under his supervision and hold an academic degree (Candidate of Sciences, Doctor of Sciences, PhD, Doctor by profile) or academic degree of Doctor of Philosophy (PhD), Doctor by profile	None.
10	Laureates and prize-winners of republican, international, and foreign competitions, exhibitions, festivals, awards, and olympiads prepared under his supervision	None.
11	Champions or prize-winners of World Universiades, Asian Championships and Asian Games, European, World, and Olympic champions or prize-winners prepared under his supervision	None.
12	Additional information	<p>1. In 2024–2026, served as Principal Investigator of research projects under Programme 217 "Development of Science"; also participated as a researcher in grant-funded and programme-targeted research projects.</p> <p>1) Principal Investigator of project AP22783162 "Epidemiology and Molecular-Genetic Analysis of the Causative Agent of Equine Salmonella Abortion".</p> <p>Since 2017, has been a leading executor in the following research projects:</p> <p>1) Researcher in the project "Regionalization of the Territory of the Republic of Kazakhstan by Categories of Biological Safety for Especially Dangerous Infectious Diseases of Animals" (rabies, anthrax, echinococcosis), PTF of the Ministry of Agriculture of RK, 2017–2018.</p> <p>2. Researcher in international project KZ-35 "Monitoring of Highly Pathogenic Viral Fevers in Swine (HPSFV) in Kazakhstan" within the framework of Cooperative Biological Research under the Biological Threat Reduction (BTR) Programme, 2018–2019.</p> <p>3. Senior Researcher in the project: "Study of the Epizootological Characteristics of the Country's Territory for Especially Dangerous Diseases and Development of Veterinary-Sanitary Measures to Improve Their Effectiveness", PTF of the Ministry of Agriculture of RK, 2022–2023.</p> <p>4. Researcher in project IRN AP19679670</p>

"Improvement of Preventive Measures against Infectious Diseases of Animals (using rabies as an example) through the Application of Information and Communication Technologies", Grant Funding of the Ministry of Education and Science of RK, 2023–2024.

5. Senior Researcher in project IRN AP19679977 "Study of Species Diversity and Genetic Features of Viral and Bacterial Pathogens of Infectious Diseases of Dogs and Cats in Astana", Grant Funding of the Ministry of Education and Science of RK, 2024–2025.

2. Has completed professional development courses; holds more than 10 certificates, the main ones being:

1) "Reduction of Antimicrobial Use in Poultry Farming through Good Husbandry Practices and Disease Prevention Measures", Astana, FAO Regional Office for Europe and Central Asia, 18 November 2022;

2) "In formal recognition of the completion of the international online-internship 'Inclusive vocational education: modern approaches'", ICET International Center for Educational Technologies, Certificate No. 00585, 72 hours, 9–20 December 2022;

3) "Scientific Mentorship in the Field of Higher School Researcher Training", Institute of Professional Development and Retraining of the Baishev University, Certificate No. 183, 72 hours, 1–12 April 2024;

4) "Innovative Methods of Active Teaching in Higher Education: Theory and Practice", KazATIU named after S. Seifullin, Certificate No. 927, 72 hours, 8–17 January 2025;

5) "Systemic and Continuous Inclusive Education in Higher Educational Institutions", Academy of Educators and Psychologists LLP, Republic of Kazakhstan, Certificate No. 3020, 72 hours, 6–20 January 2025;

6) "Digitalization of Agriculture: Technologies and Innovations", Auezov University, Shymkent, Certificate No. 287, 90 hours, 2–18 June 2025.

3. Awards:

— Certificate of Honour of NAO "National Agrarian Scientific and Educational Centre", 2025.

4. Expert for test items for comprehensive entrance testing to Master's degree programmes in the discipline "Epizootology and Infectious Diseases of Animals", RSPE "National Testing Centre", Ministry of Education and Science of RK (2023).

Ministry of Education and Science of RK (2023).

5. Member of the Young Scientists' Council of NAO Kazakh Agrotechnical Research University named after S. Seifullin, representing the Institute of Animal Science and Veterinary Medicine, from 2024 to the present.

Head of the Educational Programme "Veterinary", PhD in Veterinary Sciences

 Kemeshov Zh.O.

Acting Director of the Institute of Animal Science and Veterinary Medicine, PhD

 Ibrayev D.K.

"С.Сейфуллин атындағы Қазақ агротехникалық зерттеу университеті" коммерциялық емес акционерлік қоғамы





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