

Reference

About the candidate for the academic title of associate professor (associate professor) in
the scientific field

20700 – Environmental Engineering (20702-Petroleum Engineering)

Ismailova Jamilyam Abdulakhatovna

1	Last name, first name (if any)	Ismailova Jamilyam Abdulakhatovna
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 6D070800 – Oil and Gas Business dated February 21, 2019 (Order No. 181). ID number 0002772
3	Academic title, date of award	-
4	Honorary title, date of award	-
5	Position (date and number of the appointment order)	03/11/2014 - 08/31/2015 - Assistant at the Department of Geology of Oil and Gas. O. No.17801/s dated 11/12/2014 07/01/2016-10/26/2016 – Engineer of the Kazakh-Korean IT Center. 1086 l/s from 07/18/2016 08/20/2018-08/19/2019 - Senior lecturer at the Department of Petroleum Engineering. No. 1093 l/s dated 08/20/2018. 01/15/2019-01.01.2020 - Deputy Director of the Institute of Geology and Oil and Gas Business. No. 54 l/s dated 14.01.2019. 08/19/2019 – 09/01/2022 – Assistant Professor of the Department of Petroleum Engineering. No.950 l/s dated 08/14/2019. 09/01/2022- until now is an associate professor of the Department of Petroleum Engineering. No. 2078 l/s dated 08/31/2022
6	The experience of scientific, scientific and pedagogical activity	A total of 9 years, including 2 years as an associate professor
7	The number of scientific articles after defending a dissertation/obtaining the academic title of associate professor (associate professor)	The total number of published works after the dissertation defense is 27, including: in publications recommended by the authorized body 13, in scientific journals included in Clarivate Analytics (Web of Science Core Collection, Clarivate Analytics) - 6, Scopus or JSTOR - 14
8	The number of monographs, textbooks, and single-handedly written educational (teaching and	Textbook recommended by the Educational and Methodological Association RUMS of the Ministry of Education and Science of the Republic of Kazakhstan - 1 in

	methodological) manuals published over the past 5 years	co-authorship, according to the distribution of copyrights - 10 printed sheets.
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	Durmagambetov Berik Oralovich By the decision of the Dissertation Council (October 27, 2023 No. 09) and on the basis of Order No. 1653-d dated November 07, 2023. Doctor of Philosophy (PhD) in the specialty and (or) educational program 8D07202-Petroleum Engineering. PhD 00026877259. Reg. number 115.
10	Laureates, prize-winners of national, international, and foreign competitions, exhibitions, festivals, prizes, and Olympiads prepared under his/her supervision	- Diploma I-degree of the Republican competition of research works of students in 2024 for the best research work in the specialty 6b07204-Petroleum Engineering. Baibekova Ayaulym Serikkyzy. Supervisor-Ismailova D. A.
11	Champions or prize-winners of the World University Games, Asian Championships and Asian Games, champion or prize-winner of Europe, the World and the Olympic Games prepared under his/ her supervision	-
12	Additional information	Supervisor of Public Financing Projects: -AP09058452 Development of a PVT model for predicting paraffin deposition. Competition for grant financing of young scientists for scientific and (or) scientific and technical projects for 2021-2023 -AP09261282 Increase in the service life of pumps of rod borehole pumping units for oil production. Competition for grant funding for scientific and (or) scientific and technical projects for 2021-2023 (Ministry of Education and Science of the Republic of Kazakhstan) -AP14870017 Development of advanced PVT calculations to obtain an accurate description of the fluid for compositional modeling. Competition for grant funding for scientific and (or) scientific and technical projects for 2022-2024 (Ministry of Education and Science of the Republic of Kazakhstan) Performer of the PCF: -BR21881822 Development of technical solutions to optimize geological and technical operations during well drilling and oil production at a late stage of field operation.

		Competition for program-targeted financing for scientific and (or) scientific and technical programs for 2023-2025
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**Director of the Institute of Geology
and Petroleum Engineering named
after K.Turysov**



A.Kh.Syzdykov

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