

**Report of the dissertation council
specialities 6D070900 - “Metallurgy” and 6D071000 - “Material science and technology of new materials” on the decisions taken to award
(refuse to award) the degree of Doctor of Philosophy (PhD) for the IV quarter of 2020**

	(Full name (if any)) of doctoral student	Year of birth	Period of study	University, where a doctoral student studied	Dissertation thesis	Scientific supervisors (full name (if any)), degree, place of work)	Official Reviewers	Defense dates	The decision of the dissertation council and appeal commission (in the presence of)	Diploma number
1	2	3	4	5	6	7	8	9	10	11
Dissertation council on a specialty (training direction)										
1	Osserov Timur	20.02.1986	2015-2018	KazNRTU named after K.I. Satbayev	Mechanochemical synthesis of sulfidizer for processing of copper ores	1. Guseynova G. – Candidate of Technical Sciences, Associate professor of the Departments «Metallurgical processes, heat engineering and technology of special materials», KazNRTU named after K.I. Satbayev. 2. Peter B. - Doctor PhD, Professor at the Institute of Geotechnical, Slovak Academy of Sciences, Slovak Republic.	1. Baeshov A. – Doctor of Chemical Sciences, Head of the laboratory of «Electrochemical technologies» JSC «Institute of organic catalysis and electrochemistry named after D. V. Sokolsky», Almaty, Kazakhstan. 2. Koyzhanova A. - Candidate of Technical Sciences, Head of the Laboratory of «Special methods of hydrometallurgy» JSC «Institute of metallurgy and beneficiation». Almaty, Kazakhstan.	16.11.2020 ^{9⁰⁰}	Award the degree of doctor of philosophy (PhD) on a specialty 6D070900 - Metallurgy	
2	Jumankulova Saltanat	29.11.1990	2015-2018	KazNRTU named after K.I. Satbayev	Development of hydrometallurgical technology for processing vanadium-containing ores of Big Karatau	1. Alybaev Zh. – Doctor of Technical Sciences, Research Professor of the Departments «Metallurgy and mineral processing», KazNRTU named after K.I. Satbayev. 2. Zhuchkov V. – Doctor of Technical Sciences, Professor of the Federal state budgetary institution of science, Institute of metallurgy, Ural branch of the Russian Academy of Sciences, Yekaterinburg, Russia.	1. Baeshov A. – Doctor of Chemical Sciences, Head of the laboratory of «Electrochemical technologies» JSC «Institute of organic catalysis and electrochemistry named after D. V. Sokolsky», Almaty, Kazakhstan. 2. Khomyakov A. – Candidate of Technical Sciences, The branch of the Republican state enterprise «National center on complex processing of mineral raw materials of the Republic of Kazakhstan» state scientific production association of industrial	17.11.2020 ^{9⁰⁰}	Award the degree of doctor of philosophy (PhD) on a specialty 6D070900 - Metallurgy	

							ecology «Kazmekhanobr», «Technologies of electrochemical productions» Lab, Almaty, Kazakhstan.			
3	Tazhiyev Yeleussiz	13.03.1990	2015-2018	KazNRTU named after K.I. Satbayev	Development of technology for producing iron - manganese - chrome containing alloys from metal-containing waste on the basis of direct metal reduction	<p>1. <u>Tleugabulov S.M.</u> – Doctor of Technical Sciences, Professor of the Department of “Metallurgy and mineral processing”, KazNRTU named after K.I. Satbayev.</p> <p>2. Rizhonkov D.I. – Doctor of Technical Sciences, Professor-consultant of the Department of “Functional nanosystems and high-temperature materials”, NRTU «Moscow Institute of steel and alloys», Moscow, Russia.</p>	<p>1. Namazbayev S.K. – Candidate of Technical Sciences, Expert Consultant of “National center of high technologies and energy saving” LLP, Almaty, Kazakhstan (code of specialty: 05.16.02).</p> <p>2. Kelamanov B.S. – Candidate of Technical Sciences, docent. Associate Professor of the Department of “Metallurgy, mining and oil and gas industry”, Aktobe, Kazakhstan</p>	17.11.2020 11 ⁰⁰	Award the degree of doctor of philosophy (PhD) on a specialty 6D070900 - Metallurgy	
4	Seidakhmetova Nazira	06.06.1989	2013-2016	“Kazakhstan-British Technical University” JSC	Development of a complex technology for processing black shale ores in Kazakhstan	<p>1. Zhurinov M. – Doctor of Chemical Sciences, Academician of the National Academy of Sciences of the Republic of Kazakhstan, President of the National Academy of Sciences of the Republic of Kazakhstan, Almaty, Kazakhstan.</p> <p>2. <u>Kozlov V.</u> - Doctor of Technical Sciences, Professor of the Departments “Metallurgical processes, heat engineering and technology of special materials” KazNRTU named after K.I. Satbayev.</p> <p>3. <u>Smirnov K.</u> - Candidate of Technical Sciences, Head of the Department for Complex Processing of Mineral Raw Materials, JSC “Leading Scientific Research Institute</p>	<p>1. Ultaikova A. – Candidate of technical sciences, head of the laboratory “Titanium and rare refractory metals”, “Institute of Metallurgy and Ore Beneficiation”, Almaty, Kazakhstan.</p> <p>2. Altaibayev B. - PhD, Researcher of the underground leaching laboratory of the “Institute of High Technology” LLP, Almaty, Kazakhstan.</p>	08.12.2020 9 ⁰⁰	Award the degree of doctor of philosophy (PhD) on a specialty 6D070900 - Metallurgy	

						of Chemical Technology”, Moscow, Russia.			
5	Alimzhanova Aliya	19.08. 1984	2014- 2017	KazNRTU named after K.I. Satbayev	Development of advanced titanium- based alloys with a high level of mechanical and technological properties	1. Smagulov D. – Doctor of Technical Sciences, professor at the Department "Engineering Physics" of the KazNRTU named after K.I. Satbayev. 2. Belov N. – Doctor of Technical Sciences, Professor of the Department of "Casting process technology", NRTU «Moscow Institute of steel and alloys», Moscow, Russia.	1. Kanayev A. – Doctor of Technical Sciences, professor at the Department "Standardization, metrology and certification" of the Kazakh Agrotechnical University named after S. Seyfullin, Nur- Sultan, Kazakhstan; 2. Baisanov S. – Doctor of Technical Sciences, professor, Director of the Chemical and metallurgical Institute named after Zh. Abishev, Kazakhstan, Karaganda.	23.12.2020 10 ⁰⁰	Award the degree of doctor of philosophy (PhD) on a specialty 6D071000 - Materials Science and Technology of New Materials
6	Kurmanseitov Murat	23.04. 1992	2015- 2018	KazNRTU named after K.I. Satbayev	Development of technology for producing cast iron and thermochemical transformation of its surface into steel	1. Tleugabulov S.M. – Doctor of Technical Sciences, Professor of the Department of “Metallurgy and mineral processing”, KazNRTU named after K.I. Satbayev. 2. Eremeeva Zh.V. – Doctor of Technical Sciences, Professor of the Department of «Powder metallurgy and functional coatings», NRTU «Moscow Institute of steel and alloys», Moscow, Russia.	1. Khassen B.P. – Director of «Institute for the Study of Complex Mineral Development» LLP, Karaganda, Kazakhstan. 2. Smagulov D. – Doctor of Technical Sciences, professor at the Department "Engineering Physics" of the KazNRTU named after K.I. Satbayev.	23.12.2020 12 ⁰⁰	Award the degree of doctor of philosophy (PhD) on a specialty 6D070900 - Metallurgy

Chairman of the dissertation Council

Scientific Secretary of the dissertation Council



B. Kenzhaliyev

G. Moldabayeva