

Appendix 3

to the Regulation on the Dissertation Council
NISC "KazNRTU named after K.I.Satpayev"
II.029-03-04.02.2.02 – 2024 01.08.2024 №5 edition

Report of the dissertation council "Chemical Processes and Production of Chemical Materials" on the decisions taken to award (refuse to award) the degree of Doctor of Philosophy (PhD) for the 3rd quarter of 2025

(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 8D07107 – “Chemical Engineering of Hydrocarbon Compounds”, 8D07108 - Basic processes for the synthesis and production of new organic and polymeric materials”										
Kabdrakhmanov a Ainur Kanatovna	1976	2022- 2024	KazNRTU named after K.I. Satpayev	"Development of complexes based on succinic acid derivatives with silver ions"	1. Selenova Bagdat I. Akyzbekov Nurgali Ikranovich – PhD, Samatovna – Doctor of Associate Professor, Chief Researcher at the Chemical Sciences, Professor Specialized Engineering Laboratory of the Department of Chemical "Physicochemical Methods of Analysis" of and Biochemical Engineering Korkyt Ata Kyzylorda University, at the Kazakh National University, Republic of Kazakhstan. Hirsch Index (h-index) – 8; has more than 10 publications in Scopus with a CiteScore above 35, relevant to the doctoral educational program 8D07108 – "Basic processes of synthesis and production of new organic and polymeric materials". 2. Sabu Thomas – PhD, Professor, Director of the new organic and polymeric materials". School of Nanoscience and Mahatma Associate Professor, Leading Researcher, Nanotechnology at Mahatma Gandhi University, Kottayam, Kerala, India.	1. Akyzbekov Nurgali Ikranovich – PhD, Associate Professor, Chief Researcher at the Engineering Laboratory of "Physicochemical Methods of Analysis" of Korkyt Ata Kyzylorda University, Republic of Kazakhstan. Hirsch Index (h-index) – 8; has more than 10 publications in Scopus with a CiteScore above 35, relevant to the doctoral educational program 8D07108 – "Basic processes of synthesis and production of new organic and polymeric materials". 2. Kazankapova Mayra Kuttybaeva – PhD, Associate Professor, Leading Researcher, Head of Laboratory at "Institute of Coal Chemistry and Technology", Astana, Republic of Kazakhstan. Hirsch Index (h-index) – 7; has more than 6 publications in Scopus with a CiteScore above 35, relevant to the doctoral educational program	19.09.25	"Basic processes of synthesis and production of new organic and polymeric materials".		

