



DEPARTMENT OF CEMENT, CERAMICS AND GLASS TECHNOLOGIES

2021-2022 academic year

The composition of the department



Yessimov Begen Omarovich

Head of the Department, Doctor of Engineering, Professor, State Prize winner, ISESCO International Prize Winner

Scientific direction: mineral resources of silicate-building industries, experimental mineralogy, synthesis of technical materials and single crystals.

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**Taimasov Bakhitzhan
Taimasovich**

Doctor of Technical Sciences,
Professor

Scientific direction: development of methods of cement production using low-energy, energy and resource-saving technologies.

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Adyrbaeva Tatyana Amanovna

Candidate of Technical Sciences,
Associate Professor

Scientific direction innovative technologies of acid-resistant ceramics, domestic mineral resources of ceramics

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Zubakov Viktor Sergeevich

Candidate of Technical Sciences, Head of the Research Laboratory

Research area: research of local raw materials for the synthesis of new types of ceramics and crystals

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Aitureyev Murat Zharylkasynovich

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Scientific direction: electrode ceramic masses based on domestic mineral raw materials

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Dauletiyarov Muhtar Srazhevich

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Research area: problems of reducing clinker formation temperatures in cement production

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Dubinina Elena Sergeevna

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Estauova Akmaral Asylovna

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Aldaberganov Seksenali Kamalovich

Master of Chemistry, Senior lecturer, Head of the laboratory of "Zerde Ceramics" LLP

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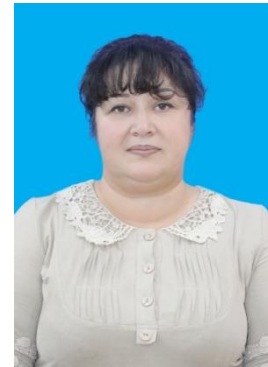


Kurbanbayev Mukhtar Endybayevich

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Scientific direction: innovative technologies of electrotechnical porcelain based on domestic mineral raw materials

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Khozhikhanova Tatyana Aleptinovna

Master's degree, teacher
Scientific direction: chemical technology of production of high-quality cements of binding materials; head of the laboratory of Standard Cement LLP

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**Dzhumabayeva Gulzhan
Minaidarovna**

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Scientific direction: development
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sol-gel technology.
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Turekhanova Lavra Muratovna

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Kuralbek Zhanna Galymzhanovna

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