Mining and Metallurgical Institute named after O.A. Baikonurov
Department of "Mining"

EDUCATIONAL PROGRAM
8D07203 Mining Engineering

Code and classification of the field of education:	8D07 Engineering, Manufacturing and Construction Industries
Code and classification of training areas:	8D072 Industrial and Manufacturing Branches
Group of educational programs:	D116 – Mining Engineering
The level of the NRK:	8
ORC Level:	8
Duration of training:	3 years
Volume of loans:	180

Almaty, 2026

The Educational Program 8D07203 Mining Engineering was approved at the meeting of the Management Board of Satbayev University

Minutes No. 5 dated « 10 » March 2026.

Reviewed and recommended for approval at the meeting of the Educational and Academic Council of K.I. Satbayev Kazakh National Research Technical University

Minutes No.8 from «26» February 2026

Reviewed and recommended for approval at the meeting of the Educational and Methodological Council of K.I. Satbayev Kazakh National Research Technical University

Minutes No. 3 from «25» December 2025

The educational program 8D07203 Mining Engineering was reviewed and developed at a meeting of the Academic Committee.

Minutes No. 5 from «22» December 2025

Passport of the educational program
General information

№	Field name	Note
1	Code and classification of the field of education	8D07 Engineering, manufacturing and construction industries
2	Code and classification of training areas	8D072 Industrial and Manufacturing Branches
3	Group of educational programs	D116 Mining Engineering
4	Name of the educational program	8D07203 Mining Engineering
5	Brief description of the tional program	The training involves serious research work, the performance of which significantly increases the status of a doctoral student as a young scientist in his field
6	Purpose of the EP	The purpose of this educational program is to create, based on the integration of education and science, an effective system of training scientific, scientific and pedagogical personnel of a new formation capable of solving issues of improving society, economy, production, science and the development of new technologies and the implementation of the educational process in accordance with the principles of international practice of training highly qualified scientific and pedagogical personnel, competitive in the modern labor market. The set of disciplines corresponds to the goals of sustainable development: quality education; decent work and economic growth; industrialization, innovation and infrastructure.
7	Type of EP	New
8	The level of the NRK	8
9	ORC Level	8
10	Distinctive features of the EP	No
11	Form of training	Full - time full
12	Duration of training	3 years
13	Volume of loans	180
14	Languages of instruction	Kazakh, Russian, English
15	Academic degree awarded	PhD doctor of philosophy in the educational program 8D07203 Mining Engineering
16	Developer and authors:	S.K. Moldabaev