School of transport engineering and logistics named after M. Tynyshpayev

Department of Logistics

EDUCATIONAL PROGRAM

8D11303 Sustainable logistics

Code and classification of the field of education:	8D11 Services
Code and classification of training directions:	8D113 Transport services
Group of educational programs:	D148 Logistics (by industry)
Level based on NQF:	8
Level based on IQF:	8
Study period:	3 year
Amount of credits:	180

Almaty, 2026

The Educational Program 8D11303 Sustainable logistics was approved at the meeting of the Management Board of Satbayev University

Minutes No. 5 dated March 10, 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 dated February 26, 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 dated December 25, 2025.

The Educational program 8D11303 Sustainable logistics was reviewed and developed at the meeting of the Academic Committee.

Minutes No. 2 dated November 29, 2025.

4. Passport of educational program

4.1. General information

№	Field name	Comments
1	Code and classification of the field of education	8D11 Services
2	Code and classification of training directions	8D113 Transport services
3	Educational program group	D148 Logistics (by industry)
4	Educational program name	8D11303 Sustainable logistics
5	Short description of educational program	EP 8D11303 Sustainable Logistics is developed in accordance with the requirements to the level of training of doctoral students, which are determined on the basis of the Dublin descriptors of the third level of higher education (doctoral studies) and reflect the mastered competences expressed in the achieved learning outcomes.
6	Purpose of EP	Training of scientific and pedagogical personnel with analytical and systemic thinking, capable of offering effective solutions in educational and scientific activities in the conditions of sustainable development.
7	Type of EP	Innovative EP
8	The level based on NQF	8
9	The level based on IQF	8
10	Distinctive features of EP	No
11	Education form	Full-time
12	Period of training	3
13	Amount of credits	180
14	Languages of instruction	Russian, kazakh, english
15	Academic degree awarded	Doctorate of Philosophy PhD
16	Developer(s) and authors	Mukhanova Gulmira Samudinovna Imasheva Gulnar Mahmutovna Toregali Nargiza