

NOT AVAILABLE WITHHOUGHT DIPLOMA

1. Last Name Tobakhanov

2. First Name, Patronymic (in presence of) Nurdaulet

3. Date of birth March 18, 1998

4. Previous educational background Certificate, ЖОБ №0014817, 20 June 2015
(type, number of document, date of issue)

5. Entrance Examinations Certificate SNT (CT), №2038490, 5 June 2015
(type, number of document, date of issue)

6. Entered Khoja Akhmet Yassawi International Kazakh-Turkish University, 2015 year
(higher education institution, year of enrollment)

7. Graduated Khoja Akhmet Yassawi International Kazakh-Turkish University, 2019 year
(higher education institution, graduation year)

8. Total number of academic credits earned - ECTS 263

9. Grade point average (GPA) 3.66

10. Professional practice

Internship type	Number of academic credits - ECTS	Grade		
		letter equivalence	numeric equivalence	traditional grade
Practical Training I (3 weeks)	3	A	4.0	Excellent
Industrial Practice I (2,5 weeks)	3	B+	3.33	Good
Industrial Practice II (2,5 weeks)	3	A-	3.67	Excellent
Industrial Practice III (10 weeks)	12	A	4.0	Excellent
Pre-Graduation Practical Training (5 weeks)	6	A	4.0	Excellent

11. Final attestation

Name of disciplines in state examinations	Number of academic credits - ECTS	Grade		
		letter equivalence	numeric equivalence	traditional grade
History of Kazakhstan	5	A	4.0	Excellent
State Complex Examination in Specialty	4	A	4.0	Excellent

12. Writing and defense Writing and Defense of Thesis (project)
(of diploma project (work) or dissertation)

Theme of diploma project (work) or dissertation	Number of academic credits - ECTS	Grade		
		letter equivalence	numeric equivalence	traditional grade
Investigations of boundary value problems with involutions for the Laplace equation	8	A	4.0	Excellent

13. Level of compliance with the National Qualification Framework 5

This diploma entitles its owner to perform professional activities in accordance with the higher and post higher educational standards of the Republic of Kazakhstan.



Khoja Akhmet Yassawi
(name of
International Kazakh-
higher educational
Turkish University
institution)

Turkistan
(City)

SUPPLEMENT TO DIPLOMA (Transcript)

№ ЖБ-Б 0164111

June 06, 2019
(date of issue)

0013
(registration number)

Rector

Dean of the Faculty

Secretary



14. Theoretical training:

№	Disciplines code	Name of disciplines	Number of academic credits - ECTS	Grade		
				letter equivalence	numeric equivalence	traditional grade
1	2	3	4	5	6	7
1	B.020	Information Technology for Professional Purposes	5	A-	3.67	Excellent
2	B.089 (1)	English language (B2)	6	A-	3.67	Excellent
3	B.095	Turkish Language (A2)	5	A	4.0	Excellent
4	B42.103	Analytic Geometry I	5	A	4.0	Excellent
5	B42.119	Mathematical Analysis I	5	A-	3.67	Excellent
6	B42.124	Linear Algebra I	5	B+	3.33	Good
7	B.085	Russian language (B1)	5	A-	3.67	Excellent
8	B.092	The English language (C1)	6	A	4.0	Excellent
9	B.095 (2)	Turkish Language (A2)	5	A-	3.67	Excellent
10	B42.120	Mathematical Analysis II	5	A-	3.67	Excellent
11	B42.125	Linear Algebra II	5	B+	3.33	Good
12	B.013	Basics of Life Safety	3	B-	2.67	Good
13	B.014	Ecology and sustainable development	3	B	3.0	Good
14	B.074	Economic Theory	3	A-	3.67	Excellent
15	B.075	Record Keeping on the State Language	3	A-	3.67	Excellent
16	B08.111	Mathematical logic I	5	B	3.0	Good
17	B42.116	Multivariable Function	8	A-	3.67	Excellent
18	B42.123	Real Analysis	5	B	3.0	Good
19	B.004	Philosophy	3	A-	3.67	Excellent
20	B42.110	Ordinary Differential Equations I	5	A-	3.67	Excellent
21	B42.117	Multidimensional Analysis and Field Theory	10	B+	3.33	Good
22	B42.128	Functional Analysis	7	B+	3.33	Good
23	B42.129	Theory of Probability and Mathematical Statistics I	5	A-	3.67	Excellent
24	B08.106	Higher geometry I	5	A-	3.67	Excellent
25	B08.114	Theory of Numbers	5	A	4.0	Excellent
26	B42.106	Partial Differential Equation I	7	A-	3.67	Excellent
27	B42.108	Differential Geometry I	7	A	4.0	Excellent
28	B42.114	Complex Analysis I	6	A-	3.67	Excellent
29	B42.109	Differential Geometry II	7	A-	3.67	Excellent
30	B42.112	Integral Equations	5	A-	3.67	Excellent
31	B42.113	Contemporary Problems in Applied Mathematics	6	B+	3.33	Good
32	B42.115	Complex Analysis II	7	A-	3.67	Excellent
33	B42.118	Applying Informational Technologies in Math (Maple)	5	A	4.0	Excellent
34	B08.113	Methods of Teaching Math	5	A-	3.67	Excellent
35	B08.115	Elementary mathematics I	5	A-	3.67	Excellent
36	B42.107	Partial Differential Equation II	5	A-	3.67	Excellent
37	B42.111	Ordinary Differential Equations II	5	A-	3.67	Excellent
38	B43.120	Computational Methods	5	A-	3.67	Excellent
39	B44.120	Physics I	5	A-	3.67	Excellent
40	B.029(1)	Physical Culture	3	A-	3.67	Excellent
41	B.029(2)	Physical Culture	3	A-	3.67	Excellent
42	B.029(3)	Physical Culture	3	A-	3.67	Excellent
43	B.029(4)	Physical Culture	3	A-	3.67	Excellent

15. Total number of academic credits - ECTS on theoretical training 219

16. By the decision of the State Attestation Commission (Minutes No. 2 June of « 06 » 2019)

the degree of Bachelor of Natural Sciences was awarded

on specialty SB060100 - "Mathematics" (degree / qualification)

Education program

*From November 24, 2018 according to Type rules for educational organizations implementing educational programs of higher and postgraduate education the letter grade « C+» is the equivalent of «Good» in the traditional system.

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