

1. Last Name Tulegenova  
2. First Name, Patronymic (if any) Dilnaz  
3. Date of birth 03-04-2002  
4. Previous educational background ЖОБ 0044426, 2020-06-03  
(type, number of document, date of issue)

5. Entrance Examinations AA 1-2020-3-746390085-2-1, 2020-06-26  
(type, number of document, date of issue)

6. Enrolled NP LC «Sarsen Amanzholov East Kazakhstan University», 2020  
(higher education institution, year of enrollment)

7. Graduated NP LC «Sarsen Amanzholov East Kazakhstan University», 2024  
(higher education institution, graduation year)

8. Total number of academic credits earned, ECTS 240

9. Grade point average (GPA) 3.77

10. Professional internship

Internship type	Number of academic credits - ECTS	Grade		
		letter equivalence	numeric equivalence	traditional equivalence
Teaching practice	2	A-	90	5
Psychological and pedagogical practices	2	A-	90	5
Teaching practice	2	A	95	5
Teaching practice	4	A	96	5
Pedagogical professional practice	10	A	98	5

11. Final attestation

Name of disciplines in state examination	Number of academic credits - ECTS	Grade		
		letter equivalence	numeric equivalence	traditional equivalence
Comprehensive exam in the specialty	7	A	95.00	5
Comprehensive exam in major subjects	7	A	97.00	5

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

Theme of diploma project (work) or dissertation	Number of academic credits - ECTS	Grade		
		letter equivalence	numeric equivalence	traditional equivalence

13. Level of compliance with the National Qualification Framework 6

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

NP LC «Sarsen Amanzholov East

(name of

Kazakhstan University»

higher education

institution)

Ust-Kamenogorsk

(City)

SUPPLEMENT  
TO DIPLOMA  
(Transcript)

No BD 00001647224

20-06-2024

(date of issue)

484

(registration number)

Rector

*[Signature]*

Dean of the Faculty

*[Signature]*



## 14. Theoretical training:

№	Code of disciplines	Name of disciplines	Number of academic credits - ECTS	Grade		
				letter equivalence	numeric equivalence	traditional equivalence
1	2	3	4	5	6	7
1	ATCh	Algebra and theory of numbers	5	A-	93	5
2	IYa	Foreign language	5	A	96	5
3	K(R)Ya	Kazakh (Russian) Language	5	A	93	5
4	Psi	Psychology	2	A-	93	5
5	AGI	Analytical geometry	6	A-	91	5
6	FK	Physical training	2	A-	90	5
7	MA	Mathematical analysis-1	5	A-	91	5
8	IYa	Foreign language	5	A	92	5
9	K(R)Ya	Kazakh (Russian) Language	5	A	93	5
10	Kul	Culturology	2	A-	90	5
11	Pol	Political science	2	B+	89	4
12	Soc	Sociology	2	A-	91	5
13	FK	Physical training	2	A	100	5
14	MA	Mathematical analysis-2	5	A	95	5
15	SIK	The modern history of Kazakhstan (SE)	5	A-	91	5
16	DU	Differential equations	6	A	96	5
17	FK	Physical training	2	A	95	5
18	MAT	Mathematical analysis-3	5	A-	93	5
19	IKT	Information and communication technologies (in English language)	5	A	97	5
20	IO	Inclusive education	6	A-	90	5
21	TiPaPP	Theory and practice of integral pedagogical process	6	A-	90	5
22	Fil	Philosophy	5	A-	94	5
23	FK	Physical training	2	A	100	5
24	MACH	Mathematical analysis-4	5	B+	87	4
25	OEP	The basics of Economics and entrepreneurship	5	B	82	4
26	NPPiO	New approaches to teaching and assessment	6	B+	89	4
27	OAPiNI	Fundamentals of academic writing and research	5	A	96	5
28	IMM	History and methodology of mathematics	5	A	95	5
29	TVMS	Theory of probability and mathematical statistics	6	A	99	5
30	TFKP	Theory of Functions of Complex Variable	6	A-	92	5
31	UMF	Equations of Mathematical Physics	5	B+	88	4
32	MPM	Methods of teaching mathematics	6	A	97	5
33	DM	Discrete Mathematics	5	A-	94	5
34	FA	Functional Analysis	6	A-	91	5
35	STTOM	Modern theories and technologies in teaching mathematics	5	A	96	5
36	PMPShK	The use of mathematical packages in the school course	5	A	95	5
37	OMM	Fundamentals of mathematical modeling	5	A	95	5
38	MPGF	Methods of charting functions	6	A-	94	5
39	MRTZ	Methods of solving word problems	5	A	95	5
40	PRGZ	Practical work on decision of geometrical problems	5	A-	93	5
41	ShMAYa	School mathematics in English	5	A-	90	5
42	COSNK	Digital learning environment: a new competence of the teacher in the conditions of distance learning	5	A-	92	5
43	CGP	Teacher Digital Literacy	5	A-	90	5
44	OPMUDO	Features of teaching mathematics in distance learning	5	A-	91	5

15. Total number of academic credits - ECTS on theoretical training 240

16. By the Decision of the Attestation Commission (Minutes No. 6 of « 27 » 05 2024)

was awarded

—Bachelor of education—  
on the educational program \_\_\_\_\_  
(degree / qualification)

—6B01503 - Mathematics—

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