

OFFICE OF THE REGISTRAR, NAZARBAYEV UNIVERSITY
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KEY TO TRANSCRIPT GRADES AND SYMBOLS

GENERAL INFORMATION

The autonomous organization of education Nazarbayev University (hereinafter – University) was granted autonomous status by the special national legislation. Its activity is regulated by the Law of the Republic of Kazakhstan dated January 19, 2011 “On the status of “Nazarbayev University”, “Nazarbayev Intellectual Schools” and “Nazarbayev Fund”. The educational process of the University is built on the basis of its own educational standards in collaboration with global partner universities.

ACADEMIC CALENDAR

The academic year varies between programs and generally consists of Fall, Spring semesters and one condensed Summer term.

Doctor of Medicine: Academic year consists of intensive courses which run daily, along with longitudinal courses which run once a week and are marked with asterisk.

CREDIT

The unit of measure for academic purposes is ECTS (the European Credit Transfer and Accumulation System)* – a quantified means of expressing the volume of learning based on the workload students need in order to achieve the expected outcomes of a learning process at a specified level.

Doctor of Medicine: Courses are measured in weeks.

GRADING SYSTEM

Applicable to 1) undergraduate students 2) graduate students before Fall 2020

Letter Grade	Definition	Quality Points	Used in GPA
A	Excellent	4.00	Yes
A-	Excellent	3.67	Yes
B+	Very good	3.33	Yes
B	Good	3.00	Yes
B-	More than adequate	2.67	Yes
C+	Acceptable	2.33	Yes
C	Acceptable	2.00	Yes
C-	Acceptable	1.67	Yes
D+	Minimally acceptable	1.33	Yes
D	Minimally acceptable	1.00	Yes
F	Fail	0.00	Yes

Applicable to graduate students starting from Fall 2020

Letter Grade	Definition	Quality Points	Used in GPA
A	Excellent	4.00	Yes
A-	Excellent	3.67	Yes
B+	Very good	3.33	Yes
B	Good	3.00	Yes
B-	More than adequate	2.67	Yes
C+	Acceptable	2.33	Yes
C	Acceptable	2.00	Yes
C-	Acceptable	1.67	Yes
F	Fail	0.00	Yes

GRADUATE SCHOOL OF BUSINESS

Applicable to students enrolled before Fall 2020

Letter Grade	Definition	Quality Points	Used in GPA
SP	Superior Pass	4.00	Yes
HP	High Pass	3.50	Yes
P	Pass	3.00	Yes
LP	Low Pass	2.50	Yes
F	Fail	0.00	Yes

DOCTOR OF MEDICINE

Letter Grade	Definition	Quality Points	Used in GPA
PH	Pass with Honors	N/A	No
P	Pass	N/A	No
F	Fail	N/A	No

ADMINISTRATIVE GRADES

Letter Grade	Definition	Quality Points
PD	Pass with Distinction**	N/A
P/F	Pass/Fail***	N/A
AU	Audit	N/A
I	Incomplete	N/A
IP	In Progress	N/A
IPS	In Progress Satisfactory	N/A
IPU	In Progress Unsatisfactory	N/A
W	Withdrawal	N/A
AW	Administrative Withdrawal	N/A
TC	Transfer credit	N/A

GRADE POINT AVERAGE (GPA)

University uses a 4-point grading system. Student’s GPA is calculated by multiplying the number of credits by the numeric value of the grade for each course. The sum of the grade points is then divided by the total graded credits attempted.

ACADEMIC STANDING

Student who fails to maintain Good Academic Standing based on GPA will be placed on an Academic Probation. At the end of academic probation period, students are subject to dismissal from the University if they have not achieved necessary conditions.

LEAVE OF ABSENCE

Student on a Leave of Absence for extraordinary circumstances that prevent the student from continuing classes will be withdrawn from all currently registered courses.

TRANSFER OF CREDITS

Credits for courses taken at other accredited higher education institutions in Kazakhstan or abroad can be transferred to students’ University record with “TC” grade. Transferred credit is given only for courses with specified grade or above, no grade is transferred.

TRANSCRIPTS FROM OTHER INSTITUTIONS

University does not issue copies of transcripts or other documents received from other institutions.

ABBREVIATIONS AND DEFINITIONS

GPA	Grade Point Average
Semester GPA	GPA for one particular semester
Cumulative GPA (CGPA)	GPA based on grades from all courses taken from the beginning of study for each degree
AttCr (Attempted credits)	The total number of credits which the student was registered for at the beginning of the semester
Cr (Credit)	The number of earned credits

DEGREE HONORS DESIGNATION

Undergraduate programs

Distinction – 4.00 CGPA;
Summa Cum Laude – 3.90 CGPA and above;
Magna Cum Laude – 3.80 CGPA and above;
Cum Laude – 3.67 CGPA and above.

Master programs

Distinction – 4.00 CGPA;
Graduated with Honors – top 10% of students from each program.

Transcripts in any of Kazakh, Russian and English languages have the equal legal validity. Transcripts of the University are considered official only when they include official stamp of the Office of the Registrar and signature of the Registrar or an authorized person of the University. The language of instruction at the University is English except for the Bachelor in Nursing program.

* ECTS Users Guide, Luxembourg Office of Official Publications of the European Community, 2009
** Applicable not for all programs
*** Applicable for P/F courses only

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№ 8221

Student Name: **Nurdaulet Tobakhanov** ID# **201992088**
School: **School of Sciences and Humanities** Program: **Master of Science in Applied Mathematics**
Primary Major: **Applied Mathematics**
Admission semester: **Fall 2019**

Fall 2020			Grd	ECTS	QPts
MATH 510	Measure Theory and Applications		C	6	2
MATH 592	Research Seminar		B	6	3
MATH 519	Scientific Computing		A-	6	3.67
MATH 540	Statistical Learning		B	6	3
MATH 542	Statistical Programming		B	6	3
Semester	AttCr: 30	Cr: 30	GPA: 2.93	Cumulative	Cr: 30 GPA: 2.93

Spring 2021			Grd	ECTS	QPts
MATH 601	Analytic Number Theory		C	6	2
MATH 582	Mathematical Biology		C+	6	2.33
MATH 512	Optimization Methods and Techniques		B	6	3
WCS 501	Science Communication		B	6	3
MATH 691	Thesis Proposal		P	6	n/a
Semester	AttCr: 30	Cr: 30	GPA: 2.58	Cumulative	Cr: 60 GPA: 2.78

Summer 2021			Grd	ECTS	QPts
MATH 599	Thesis Research Preparation		P	0	n/a
Semester	AttCr: 0	Cr: 0	GPA: 0.0	Cumulative	Cr: 60 GPA: 2.78

Fall 2021			Grd	ECTS	QPts
MATH 571	Advanced Nonlinear Differential Equations		B	6	3
MATH 551	Advanced Numerical Methods		A-	6	3.67
MATH 682	Applied Functional Analysis		B+	6	3.33
MATH 680	Potential Theory and Polynomial Approximation		A	6	4
MATH 517	Scientific Modeling and Simulation with Mathematics		B	6	3
Semester	AttCr: 30	Cr: 30	GPA: 3.40	Cumulative	Cr: 90 GPA: 3.00

Spring 2022			Grd	ECTS	QPts
MATH 692	Thesis		P	30	n/a
Semester	AttCr: 30	Cr: 30	GPA: 0.0	Cumulative	Cr: 120 GPA: 3.00

Cumulative GPA: 3.00

Master of Science in Applied Mathematics

DEGREE CONFERRED JUNE 2022

* - not included in calculation of the GPA or in earned credits.

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Қауымдастырылған регистратор / Associate Registrar



Лауазымы/Position

Қолы/Signature

Салтанат Бейсембина / Saltanat Beisembina

Т.А.Ә./Full Name

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