

MINISTRY OF EDUCATION AND SCIENCE OF THE REPUBLIC OF KAZAKHSTAN
Kazakh National Research Technical University named after K.Satbayev

Student's Name: Sekenov Yermakhan
Student's IIN: 010601501139
Speciality: 5B070900-Metallurgy
Year of study: 4
Form of payment: Scholarship
Language of study: Kazakh Language

Transcript

Registration №:

Date of Issue: 19.04.2022

Study year: 2018-2019 Semester: Autumn 2018-2019

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
PHY1111	Physics I	6	64	C-	1.67	
MET1631	Basics of concentration of mineral resources	6	97	A	4	
MAT00110	Algebra and mathematical analysis	6	56	D+	1.33	
LNG10121	Basic Russian language (A2)	4	75	B-	2.67	
AAP106	Physical education I	4	96	A	4	
CHE1921	Chemistry	6	69	C	2	
LNG1051	English	6	87	B+	3.33	

For the term classes/credits: 19/38

Obtained classes/credits: 19/38

Total number of classes/credits: 19/38

Term GPA: 2.65

Annual GPA: 2.65

Cumulative GPA: 2.65

Study year: 2018-2019 Semester: Spring 2018-2019

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
MET4541	General metallurgy	6	85	B+	3.33	
MAT00111	Mathematics I	6	70	C+	2.33	
PHY1121	Physics II	6	82	B	3	
HUM1131	History of Contemporary Kazakhstan	3	88	B+	3.33	
LNG10122	Russian language. Academic Level (B1)	4	85	B+	3.33	
CHE1991	Physical Chemistry	6	81	B	3	
LNG1052	English	6	75	B-	2.67	
AAP101	Training Practice	4	93	A-	3.67	
AAP118	Physical education II	4	92	A-	3.67	

For the term classes/credits: 23/45

Obtained classes/credits: 23/45

Total number of classes/credits: 42/83

Term GPA: 3.09

Annual GPA: 2.89

Cumulative GPA: 2.89

Study year: 2019-2020 Semester: Autumn 2019-2020

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
MET1752	Processes of the preparation and equipment	6	80	B	3	
MET4291	Theory of metallurgical processes I	6	85	B+	3.33	
MET4331	Metallurgical engineering (in English)	6	71	C+	2.33	
MAT00112	Mathematics II	6	79	B-	2.67	
AAP122	Physical education III	4	71	P	0	
HUM1241	Philosophy	6	92	A-	3.67	
LNG1053	English General 1 (A2)	6	78	B-	2.67	

For the term classes/credits: 18/40

Obtained classes/credits: 18/40

Total number of classes/credits: 60/123

Term GPA: 2.95

Annual GPA: 2.95

Cumulative GPA: 2.91

Study year: 2019-2020**Semester: Spring 2019-2020**

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
MET4301	Theory of metallurgical processes II	6	84	B	3	
CSE1741	Information and communication technology	6	97	A	4	
MAT00113	Mathematics III	6	71	C+	2.33	
LNG1054	English General 2 (A2)	6	81	B	3	
AAP109	Production Practice I	4	0	P	0	
MET1332	Metallurgy of heavy non-ferrous metals	6	78	B-	2.67	
MET4511	Technological mineralogy	6	78	B-	2.67	

For the term classes/credits: 20/40

Obtained classes/credits: 20/40

Total number of classes/credits: 80/163

Term GPA: 2.95

Annual GPA: 2.95

Cumulative GPA: 2.91**Study year: 2020-2021****Semester: Autumn 2020-2021**

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
MET1531	-	6	95	A	4	
MET4151	-	6	86	B+	3.33	
AUT1461	Basics of automation	6	70	C+	2.33	
SAF1041	Industrial ecology and industrial safety	6	90	A-	3.67	
MET1291	Metallurgy of light metals	6	84	B	3	
MET4321	Metallurgical laboratory	6	90	A-	3.67	

For the term classes/credits: 18/36

Obtained classes/credits: 18/36

Total number of classes/credits: 98/199

Term GPA: 3.33

Annual GPA: 3.33

Cumulative GPA: 2.99**Study year: 2020-2021****Semester: Spring 2020-2021**

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
MET4121	Technology of metallurgical production	6	88	B+	3.33	
MET1801	Flotation methods of dressing	6	75	B-	2.67	
MET1201	Heat engineering of metallurgical processes	6	85	B+	3.33	
MET4311	Metallurgical heat engineering	6	92	A-	3.67	
MET1071	Corrosion and protection of metals	6	92	A-	3.67	
MET1221	Technology of composite materials	6	88	B+	3.33	
AAP103	Field Practice	4	0	P	0	

For the term classes/credits: 20/40

Obtained classes/credits: 20/40

Total number of classes/credits: 118/239

Term GPA: 3.33

Annual GPA: 3.33

Cumulative GPA: 3.05**Study year: 2021-2022****Semester: Autumn 2021-2022**

Course Code	Course Name	Academic Loan	Points	Letter grade	Grade	Notes
MET1121	Processing of persistent metallurgical raw materials	6	75	B-	2.67	
MET1211	Technologies of coatings on metals	6	88	B+	3.33	
MET4711	Heat and mass transfer of metallurgical processes	5	76	B-	2.67	
MET4341	Metallurgical systems research	6	81	B	3	
MET4221	Production of special alloys	6	90	A-	3.67	
MET1111	Features of the development of metallurgy in Kazakhstan	6	81	B	3	

For the term classes/credits: 18/35

Obtained classes/credits: 18/35

Total number of classes/credits: 136/274

Term GPA: 3.06

Annual GPA: 3.06

Cumulative GPA: 3.05

№ and date of order	order ground
1027-6 or 28.07.2021	Order to transfer from course to course
1513-6 or 22.08.2020	Order to transfer from course to course
2364-6 or 19.07.2019	Order to transfer from course to course
876-6 or 25.08.2018	Order of admission

Governing Board member - Vice-Rector for Academic Affairs

Zhautikov B. A.

Head of the registrar's office

Кузылбайев N.

Manager Registrar

Байгенженов О. С.

Notes: KazNRTU after K.I. Satpayev has the credit system detailed below (maximum GPA – 4,00)

Letters	Grade (GPA)	Points	Traditional system
A	4	95-100	«Excellent»
A-	3.67	90-94	
B+	3.33	85-89	«Good»
B	3.0	80-84	
B-	2.67	75-79	
C+	2.33	70-74	
C	2.0	65-69	«Satisfactory»
C-	1.67	60-64	
D+	1.33	55-59	
D	1.0	50-54	
F	0	0-49	«Failure»
P (Pass)	-	50-100	«Pass»
NP (No Pass)	-	0-49	«No Pass»
W (Withdrawal)	-	-	«Withdrawal»
AW (Academic Withdrawal)	0	0	«Academic Withdrawal»
AU (Audit)	-	-	«Audited»