



**UNIVERSITY ASPIRED TO THE FUTURE:
traditions, innovation, success!**

**D. SERIKBAYEV
EAST KAZAKHSTAN STATE
TECHNICAL UNIVERSITY**

ADMISSION D. Serikbayeva EKSTU

WWW.EKTU.KZ



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A word from the rector



Dear enrollee!

Now you are solving for yourself the important question: what university to choose to study? You will make the right choice by enrolling in one of the best universities in the country - D. Serikbaev EKSTU!

D. Serikbaev EKSTU is one of the largest scientific and educational center in the eastern region of the country, a center for the generation of new knowledge, innovations, and for preparation of multilingual engineers. Today's strategy of the University is to form successful specialists oriented to innovative technologies, which is very important in modern times.

We do our best to ensure that our university is a comfortable place to study, to conduct research and to develop as a person.

By choosing D. Serikbayev EKSTU - you choose your prosperous future, demand and successful career in the cities of Kazakhstan and abroad.



**Shaimardanov
Zhassulan
Kudaibergenovich**

Rector of D. Serikbayev
East-Kazakhstan state
technical university



D Serikbayev EKSTU is one of the largest technical universities in Kazakhstan. It provides training of specialists in a wide range of engineering, IT, economy, management, natural sciences, and architecture and design majors. The university trains undergraduate, graduate and postgraduate PhD students for economy of the country.

Mission

D. Serikbayev EKSTU is a center for the generation of new knowledge, innovations, training, multilingual engineers, competitive at national and international levels.

EKSTU is....

- TOP university of international level.
- Joint educational programs for training specialists with leading universities in the CIS and far abroad.
- International accreditation of educational programs.



- Educational programs with the "European Quality Mark" (EUR-ACE® Label).
- Highly qualified faculty and staff.
- Facilities, resources and modern innovative infrastructure.
- Strong scientific schools and modern laboratories.
- Mobility program for students.
- Possibility of obtaining additional education with qualification "Translator in the sphere of professional communication".
- High demand for and employment of graduates at the leading industrial enterprises of East Kazakhstan and Kazakhstan.

INDEPENDENT EXTERNAL EVALUATION

International ratings:



Top 111-120

the QS World University
Rankings® 2015/2016



**THE 10TH PLACE
AMONG
THE UNIVERSITIES OF
THE RK**

Webometrics 2015/16



B

ARES-2015:
Reliable quality of
teaching

National ratings:



**The
4th place**

in the National rating of the
best technical universities
IQAA 2016 *

IAAR 2016 **



5



9



8

educational programs

- * - Independent Kazakh Agency for Quality Assurance in Education
- ** - Independent Agency for Accreditation and Rating RK

INDEPENDENT EXTERNAL EVALUATION

3 QS stars in the international rating system "QS Stars": quality of education, employability, innovation



*East Kazakhstan State
Technical University*

The QS Intelligence Unit has, through rigorous and independent data collection and analysis of performance metrics as set out in the QS Stars™ methodology, rated East Kazakhstan State Technical University as a Three Stars institution.



The QS Stars™ rating system is operated by the QS Intelligence Unit, the independent compiler of the QS World University Rankings™ since 2004. The system evaluates universities across a wide range of important performance indicators as set against pre-established international standards. By awarding a broader range of criteria than any world ranking exercise the QS Stars™ allows a light on both the excellence and the diversity of the rated institutions.

CATEGORY	STAR RATING
Teaching	★★★★★
Employability	★★★★★
Research	★★★★★
Facilities	★★★★★
International	★★★★★
Social Responsibility	★★★★★
Natural Sciences	★★★★★
Overall	★★★★★

Ben Jervis - Head of QS Intelligence Unit



Education without borders



International cooperation

Poland

- Lublin university of technology
- University of Wrocław
- Białystok University of Technology
- AGH University of science and Technology
- Institute of hydro-gas machines , Poland Science Academy
- University of Economics in Katowice

Bulgaria

- State University of Library Studies and Information technologies
- Varna Management University

the Philippines

- University of the Philippines, Diliman

Japan

- Akita University

Macedonia

- University for Computer Science St. Apostol Pavle

Paraguay

- Universidad Nacional de Asunción

Germany

- University of Applied Sciences Amberg - Weiden
- Braunschweig University of Technology
- Berlin University of Applied Sciences «Beuth Hochschule für Technik»
- University of Applied Sciences Schmalkalden
- Technische Universität Clausthal
- Otto von Guericke University Magdeburg
- Georg-August-Universität Göttingen

USA

- LADO International Institute

Romania

- Globalworth Asset Managers SRL

Thailand

- Western Digital (Thailand) Co., Ltd.

Austria

- Компания «CHRIST TEPRO Project Engineering GmbH»

Russia

- National University of Science and Technology MISiS
- Novosibirsk State University
- Tomsk State University of Control Systems and Radio-electronics
- Altai State Technical University
- M.V. Lomonosov Moscow State University of Fine Chemical Technologies.
- Moscow Automobile and Road Construction University
- Omsk State Technical University
- First President B. Eltsin Ural Federal University
- Tomsk Polytechnic University

+ 40 universities
of Russia

Czech Republic

- Tomas Bata University

Turkey

- Pamukkale University

Macedonia

- University for Computer Science St. Apostol Pavle

China

- Shihezi University

Hungary

- Óbuda University

Australia

- Curtin University of Technology

Switzerland

- Hochschule für Technik Rapperswil

Czech Republic

- Tomas Bata University

Litva

- Kaunas University of Technology

India

- National Cadet Corps

Israel

- Ariel University

South Korea

- Hoceo university
- Hanyang University

Uzbekistan

- Tashkent Institute of Irrigation and Melioration

Program "Double diploma"

DIRECTIONS:

- ✓ IT-technology -----
- ✓ Economics -----
- ✓ Management -----
- ✓ Geodesy and remote sensing -----
- ✓ Electronics and Instrument engineering -----



УНИВЕРСИТЕТ ИТМО



СГУП ИТ
СИБИРСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ
ГОСРЕССТРОЕНИЯ И ТЕХНОЛОГИЙ



Internship in universities overseas

Direction	Scientific, academic center/university/country
Informational system and computer-aided design	ITMO University, Saint-Peterburg, Russia
Mining	Baku state university, Baku, Azerbaijan
Automation and Control	Yugra Technological institute, Yugra, Russia
Electrical power engineering	Юргинский технологический институт, г. Югра, Россия
Management	Novosibirsk state Technical university, Novosibirsk, Russia
Forest resources and forestry	Ural State Forest Engineering University, Uralsk, Russia
Finance, accountance and taxation	Yanka Kupala state university of Grodno, Grodno, Belorussia
Informational system and computer-aided design	ITMO University, Saint-Peterburg, Russia
Economics	Polzunov Altai State Technical University, Barnaul, Russia
Mining	Clausthal University of Technology, Clausthal-Zellerfeld, Germany
Instrument engineering and Automation of technological processes	ITMO University, Saint-Peterburg, Russia
Health and safety	National Research Tomsk State university, Tomsk, Russia
engineering	Altai State Agricultural University, Barnaul, Russia
mathematics	Dostoevsky Omsk State University, Omsk, Russia
metallurgy	Akita University, Akita, Japan
metallurgy	University of Resources, Freiberg, Germany
Transport construction	Federal Autonomous Institution "Russian Road research institute ", Moscow, Russia
Geology and exploration of mineral deposits	Ivan Franko National University of Lviv, Lvov, Ukrain
Mechanical engineering	Wroclaw University of Science and technology, Wroclaw, Poland

Student life



Student life- is much more than sessions and examinations! It is opportunity to spend free time with advantage, realize your dreams and ideas! Students can develop creativity.

25

Student clubs and studios

Main aim of Clubs and Studios is to create conditions for student leisure time activities and creativity, realization of self potential, cultural promotion and use of students cultural potential effectively.

- | | |
|--|--|
| ⇒ Law Club "Adilet" | ⇒ Singing studio |
| ⇒ Club "Kaisar" | ⇒ Vocal Club "SDI singers" |
| ⇒ English Club "Soleil" | ⇒ Dombra band |
| ⇒ Club "Erudite" | ⇒ Club "Zhaidarman" |
| ⇒ Research society "Linguist" | ⇒ Club of creative initiatives "Art Club" |
| ⇒ "English Club" | ⇒ Club "Sir Simbat" |
| ⇒ Sociological Club | ⇒ Fashion studio "Star Models" |
| ⇒ Russian language Club "Puskkin" | ⇒ Student theater |
| ⇒ Kazakh language Club "Abay" | ⇒ Poet Club "Zhas Qalamger" |
| ⇒ Press Club | ⇒ Debate Club "Erkin Soz" |
| ⇒ Dancing studio | ⇒ Club "Aiali Alaqa" |
| • Dancing group "Ecstasy" | ⇒ Leadership Club |
| • Dancing group "Juventas" | ⇒ Hand-made Club "Craftswoman" |
| • Dancing group «Sharm L» | |
| • Dancing group «Step Up» | |

Large scale cultural and sport events in the university:

- ⇒ **"KNOWLEDGE DAY"**
- ⇒ **STUDENT INITIATION CEREMONY**
- ⇒ **"FRESHMEN TALANTS"**
- ⇒ **STUDENT SPRING**
- ⇒ **MISS EKSTU**
- ⇒ **RECTOR'S CUP DORM OLYMPICS**

CHAMPIONSHIPS



Social support for foreign students

Active social and legal support for students

EKSTU provides free health care for students

Adaptation program for freshmen

Curators' institute

Eventful student life

Language courses

Motivate student for success in academic, research and public activities

University provides dormitory accommodation, where there are rooms for self study, events halls, canteen, internet - classrooms, shower rooms

Integration into cultural space

Sports and recreation camp «Prostor»

Students have an access to information framework

Extended education

EKSTU students have 50% discount for transportation in the city, movie and theater tickets and sport facilities



Socially friendly infrastructure



**205,9
thsd m²**

**The occupied area of
the University**



**58,7
thsd m²**

**The total area of the
buildings**



**42,9
thsd m²**

Area of laboratories



8 000 m²

**The research
area**



1 100 m²

Sports facilities



Dormitory area

13

thsd.

m²



Laboratory of non-ferrous, noble, rare and disseminated metals

Hydrometallurgy sector



Sector of physical and chemical researches



Sector for autoclave opening of mineral and technogenic material

Laboratory of innovative technologies of extraction and processing of mineral and technogenic materials

Sector for reagent free gravity concentration

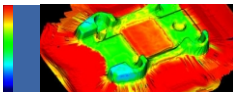
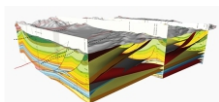


Sector for flotation concentration of mineral and technogenic materials



Sector for heap leaching of mineral and technogenic materials

Sector for design and engineering in mining industry



Mechanical engineering laboratory

Motor transport section



Site for mechanical systems and technical service



Welding center “EAST WELD”



Production area



Laboratory of mechatronics and production automation



Sector “Robotics, mechatronics and electronics”

Sector of additive technologies



Sector “Electro-pneumatic automation»












Sector «Telecommunications of cyberphysical systems»
















Educational programs in D. Serikbayev EKSTU



Bachelor degree

DIRECTION	CODE	SPECIALTIES	ACCREDITATION
Metallurgy, Geology and mining	5B070600	Geology and exploration of mineral deposits	
	5B070700	Mining	
	5B070900	Metallurgy	
	5B073700	Mineral processing	
	5B071100	Geodesy and cartography	
	5B090300	Land management	
	5B090700	Cadastre	
	5B073100	The safety and protection of the environment	
Mechanical engineering and transport	5B071200	Mechanical engineering	
	5B071300	Transport, transport technics and technologies	
	5B072400	Technological machines and equipment	
	5B090100	Organization of transportations, movements and transport operation	
Energy and technical physics	5B071700	Heat-power- engineering	
	5B071800	Electrical power engineering	
	5B072300	Technical physics	
Education	5B012000	Vocational training	

Bachelor degree

Architecture, design and construction	5B042000	Architecture	
	5B042100	Design	
	5B072900	Construction	
	5B073200	Standardization, Metrology and certification	
	5B074500	Transport construction	
	5B073000	Production of construction materials, products and structures	
IT-technology, automation and control	5B070300	Information systems	
	5B070400	Computer Engineering and Software	
	5B070500	Mathematical and computer modeling	
	5B071600	Instrument engineering	
	5B071900	Radio Engineering, Electronics and Telecommunications	
	5B070200	Automation and control	
Economics and business	5B050600	Economics	
	5B050700	Management	
	5B050800	Accounting and auditing	
	5B050900	Finance	
	5B051100	Marketing	
Agricultural science	5B080500	Water storage and consumption	
	5B080700	Forest Resources and Forestry	











Bachelor degree

List of documents for undergraduate admission












- 1) application form ;
- 2) education document (original);
- 3) 6 photos 3*4;
- 4) medical certificate, form 086-Y, Wassermann test, Chest X-ray test (original), copy of vaccination card for enrollers to full-time education;
- 5) passport (copy);
- 6) nostrification certificate;
- 7) file, envelope;
- 8) receipt for testing.



Master degree

DIRECTION	CODE	SPECIALTIES	ACCREDITATION
Architecture, design and construction	6M042000	Architecture	
	6M042100	Design	
	6M072900	Construction	
	6M073200	Standardization, Metrology and certification	
	6M074500	Transport construction	
	6M073000	Production of construction materials, products and structures	
IT-technology, automation and control	6M070300	Information systems	
	6M070400	Computer Engineering and Softwaree	
	6M070500	Mathematical and computer modeling	
	6M071600	Instrument engineering	
	6M070200	Automation and control	
Economics and business	6M050600	Economics	
	6M050700	Management	
	6M050800	Accounting and auditing	
	6M051100	Marketing	
Agricultural science	6M080700	Forest Resources and Forestry	

Master degree

Metallurgy, Geology and mining	6M070600	Geology and exploration of mineral deposits	
	6M070700	Mining	
	6M070900	Metallurgy	
	6M073700	Mineral processing	
	6M071100	Geodesy and cartography	
	6M090300	Land management	
	6M090700	Cadastre	
	6M073100	The safety and protection of the environment	
Mechanical engineering and transport	6M071200	Mechanical engineering	
	6M071300	Transport, transport technics and technologies	
	6M072400	Technological machines and equipment	
	6M090100	Organization of transportations, movements and transport operation	
Energy and technical physics	6M071700	Heat-power- engineering	
	6M071800	Electrical power engineering	
	6M072300	Technical physics	

List of documents for graduate admission

- 1) application form ;
- 2) notarized copies of undergraduate degree documents;
- 3) personnel record card and employment book if any;
- 4) six photos 3x4 cm, file, envelope;
- 5) medical certificate 086-Y;
- 6) passport(original);
- 7) nostrification certificate;
- 8) list of Scientific and Methodical Works if any ;
- 9) receipt for testing

Post graduate degree PhD

DIRECTION	SPECIALTIES
6D070600	Geology and exploration of mineral deposits
6D070900	Metallurgy
6D071200	Mechanical engineering
6D070300	Information systems
6D070200	Automation and control
6D072300	Applied physics
6D060100	Mathematics

List of documents for post graduate PhD:

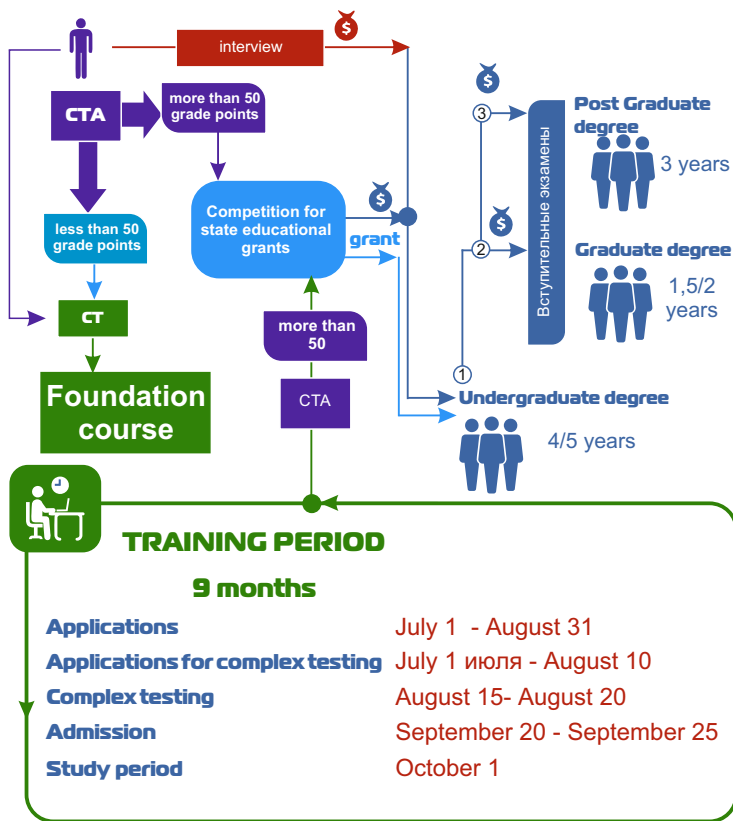
- 1) application form;
- 2) statement of purpose in Kazakh or Russian languages;
- 3) passport (original);
- 4) notarized copies of education documents ;
- 5) nostrification certificate;
- 6) list of Scientific and Methodical Works if any;
- 7) medical certificate 086-Y;
- 8) personnel record card and employment book if any
- 9) copies of documents from other educational institutions or postgraduate ;
- 10) receipt for testing;
- 11) copy of employment book proving 3 year work experience (certificate of employment)

Please provide originals to check copies .

Documents in foreign languages should be accompanied by notarized translation into KAZAKH or Russian language

Education documents issued by foreign educational organisations are subject to nostrification in accordance with the law after enrollment during the first semester.

Choice of training



CT - complex testing, is taken when entering «Foundation»

CTA - complex testing of applicants is taken when applying to university

Admission deadlines for 2018/19 academic year GRADUATE, POST GRADUATE

July, 10 - July 30

Acceptance of documents

August 10 - August 20

Entrance exams

August 21 - August 28

Admission to D. Serikbayev EKSTU

Admission deadlines for 2017/18 academic year UNDERGRADUATE

June 20

Start of applications for complex testing

June 20

Start of applications for creative specialities

July 7

End of applications for creative specialities

July 8

Creative exams start

July 9

End of application for complex testing

July 13

End of creative exams

July 17 - July 23

Complex testing

July 23-July 31

Reception of application for state educational grants competition

June 20 - August 28

Reception of application with higher professional education

August 10 - August 28

Admission to D. Serikbayev EKSTU

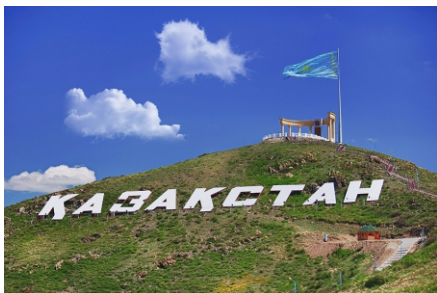
DO YOU KNOW THAT

D. Serikbayev EKSTU is located in Ust-Kamenogorsk in the East Kazakhstan region.

The East Kazakhstan region is the eastern part of Kazakhstan, on the border with Russia and China.

Area: 283,226 km².

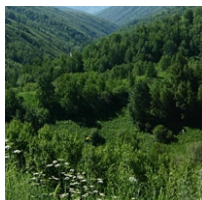
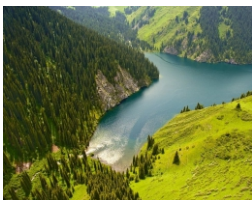
Population: 1.395 million people.



Ust-Kamenogorsk, the administrative center of Eastern Kazakhstan, is located in the eastern part of modern Kazakhstan, at the confluence of the Ulba River and the Irtysh River, about 280 kilometers to the west of Belukha Mountain, the highest point of the Altai Mountains.



This area of the Altai mountain system is historically called the Rudny Altai. Modern Ust-Kamenogorsk is the center of non-ferrous metallurgy in Kazakhstan.



[illegible]

This image shows a full-page view of a notebook or worksheet. The top section features a decorative header with a geometric pattern of overlapping triangles in shades of blue, purple, and pink. On the left side of this header, the text "For notes" is written in a bold, dark blue font. Below the header, the page is filled with horizontal ruling lines. These lines are light purple and spaced evenly apart, providing a large area for writing.



CONTACTS

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