

СӘТБАЕВ
УНИВЕРСИТЕТІ



SATBAYEV
UNIVERSITY

SECOND HIGHER EDUCATION



Satbayev University is the № 1 technical university in Kazakhstan according to the National rating of Independent Agency for Quality Assurance in Education (IQAA).



We offer your company employees to choose one of 20 educational programs of the Second Higher Education:

- ✓ Architecture and Design;
- ✓ Mathematical Economics and Data Analysis;
- ✓ Chemical and Biochemical Engineering;
- ✓ Geology and Exploration of Mineral Deposits;
- ✓ Mathematical and Computer Modeling;
- ✓ Computer Science;
- ✓ Information Security;
- ✓ Telecommunications;
- ✓ Engineering Physics and Materials Science;
- ✓ Energy;
- ✓ Electrical Engineering and Electronics;
- ✓ Robotics and Mechatronics;
- ✓ Operation and Service Engineering;
- ✓ Mechanical Engineering;
- ✓ Industrial Engineering;
- ✓ Transport Engineering;
- ✓ Mining Engineering;
- ✓ Petroleum Engineering;
- ✓ Petroleum and Ore Geophysics;
- ✓ Metallurgy and Mineral Processing.

Admission to Satbayev University for distance learning carried out based on a college (technical school) and higher education.

Requirements to admission for Second Higher Education (the academic year 2020-2021):



Upon admission to college, taking into account the continuation of the specialty, the candidates have to pass an interview;



Upon admission to college with a specialty change - UNT. Passing score - 65;



Bachelors and persons equal to them have to pass an interview, but do not pass the entrance exams and tests.

Duration of the study process:



Under the program of the first higher education based on a technical / non-technical college and non-technical higher education (humanities, social and humanitarian) - 2.5 years;



The bachelors and applicants equated to them can enter the program of the second higher distance education. The duration of study for the program of the second higher education based on technical higher education is - 1.5 years. Upon admission to a related profession at the college, the conditions for obtaining a second higher education at Satbayev University are simplified. You need to register online on the site, upload documents (a diploma is required) and pass an interview at the university at the appointed time.

List of required documents:

- A bachelor's or college diploma, including an application in three languages;
- Two photos 3x4 centimeters in size;
- Medical certificate of Form 086-U with the results of X-ray;
- A copy of the identity document;
- UNT certificate (for admission to the first higher education).

Foreign citizens and non-residents of the Republic of Kazakhstan also provide:

- A copy of the certificate of assignment of the Individual Identification Number (IIN) of the Republic of Kazakhstan;
- A copy of a receipt on nostrification of a foreign diploma;
- A notarized copy of the passport with a translation into Kazakh or Russian;
- A notarized copy of the diploma with translation into Kazakh or Russian.

Study process:



Classes conducted in Kazakh and Russian languages in the trimester format, which significantly saves time, makes it possible to reduce the studies, allows to set the right time management of the educational process. In addition, practitioners with the huge extensive experience give their classes in Satbayev University.

How does the trimester format system work?



Students must visit University 3 times a year for two weeks for passing exams. If it is required, Satbayev University can give the official documents confirming the necessity of visiting University for passing exams. The studies are conducted as a distance learning for 10 weeks on the educational portal <https://polytechonline.kz/>. At the 11th week of training - contact classes with teachers begin; at the 12th - exams.



Upon admission to the program "Architecture and Design" you need to pass a creative exam. The maximum score is 20; to pass -10. It is also necessary to pass an interview. A creative exam in the form of a composite drawing enables applicants to demonstrate the basics of literacy, abstract and spatial thinking, and graphic culture.