



TAJIK TECHNICAL UNIVERSITY

named after academician M.S. Osimi

Tajik Technical University named after academician M.S. Osimi is the first and leading higher technical educational institution in Tajikistan where international students are admitted regardless of race, sex, native language or religion.

HOW TO GET AN INVITATION?

To get an invitation the following documents should be sent by e-mail to International Relations Office (interdept@ttu.tj):

- Scanned copy of passport (page with photo);
- Scanned copy of previous education document (high school certificate, Bachelor's degree certificate and with supplement or transcript of records);
- Application form;

After getting visa, an international applicant must buy a ticket and arrive to Tajikistan not later than 45 days before visa expiry date. An international applicant should also inform International relations office (interdept@ttu.tj) all details concerning his arriving to Republic of Tajikistan (date, time, flight etc).

DOCUMENTS FOR ADMISSION OF INTERNATIONAL APPLICANTS:

- 1) The original and copy of previous education document (high school certificate, Bachelor's degree certificate);
- 2) The original and a copy of diploma supplement or transcript of records;
- 3) An international passport of a foreigner or any other document which identifies a stateless individual with a O-type visa (O-1) for the countries with visa procedure of entry issued by consular offices of Republic of Tajikistan in a home country on the basis of an invitation letter;
- 4) Medical certificate of medical health, absence of HIV/ AIDS virus, with official registration issued by the official health authority of the sending authority (the original one is required);
- 5) 8 photos (3x4) on matte paper;

! The documents referred to 1 – 3 of this paragraph shall be translated into Tajik (or Russian) language and approved by a notary.

HOW TO PREPARE FOR ENTRANCE EXAMS

The Admissions Committee organizes entrance exams for foreigners in the following subjects:

- Russian (or Tajik) language;
- Professional discipline (physics, mathematics, etc.).

We recommend in-depth study of these disciplines during preparation for admission. Entrance exams are conducted in the form of testing and interviews. In case of insufficient level of Russian language, there is a possibility of enrolment to language courses for foreigners without passing entrance exams.

TUITION FEE (2021/2022 academic year)

Tuition fee is fully established in national currency:

- For Daytime Students from 5300 to 8300 TJS per year.
- For Distance Learning Students from 2700 to 4200 TJS per year.
- Language course: 5300 TJS.

CODE	NAME OF DIRECTIONS AND SPECIALTIES	TUITION FEE		
		Daytime	Distance learning	Master degree
13301	Environmental Sciences	5340	-	4272
13601	Machine-Building Equipment And Technologies	5340	2670	4272
13701	Cars, Tractors, Electrified Surface Urban Transport	6793	-	5420
13704	Air Transport	6793	3397	5420
14001	Mathematical and Software Tools	7548	-	6051
14003	Intelligent Computer Systems	6793	-	-
14201	Metallurgy	5340	-	4272
14301	Power Engineering, Heat Power Engineering	8302	4152	6720
14401	Transport Activity	6793	3397	5420
14801	Chemical Production	5340	-	4272
15301	Automation of Technological Processes, Production and Management	8302	4152	6051
16901	Architecture	8302	-	8302
17002	Construction	8302	4152	8302
15001	Manufacture of Products from Woven and Non-woven Materials	5340	-	4272
15401	Metrology, Standardization and Certification, Technical Diagnostics	5340	-	-
17003	Roads and Other Transport Facilities	6793	3397	6720
17004	Water Management and Heat and Gas Supply Systems	7548	3774	6051
19801	Protection of Information	7548	-	-
108010109	Professional Training (Road Transport)	6793	-	-
136020105	Metallurgical Machines and Machine Tools	5340	2670	4272
136060101	Machines, Equipment and Information Processing Systems for the Printing Industry	5340	-	4272
136070103	Machines and Apparatus of Oil Refining and Petrochemical Industries	5340	-	-
136080102	Textile Machinery and Apparatus	5340	-	-
1361101	Lifting and Transport, Construction, Road Machinery and Equipment	6793	-	5420
137020201	Carriages	5340	-	4272
1370205	Railway Construction, Track and Track Facilities	6793	-	-
1380202	Biotechnical and Medical Devices and Systems	7548	3774	5420
1390101	Radio Engineering	7548	-	6051
1440302	Traffic Management	7548	3774	6051
145010302	Communication Networks and Information Distribution	8302	4152	6720
1470201	Technology of Printing Production	5340	-	-
1480135	Oil and Gas Processing	5340	-	-
1510202	Development and Operation of Oil and Gas Fields	6793	-	-
1520201	Jewelry Production Technology and Equipment	5340	-	4272
1530202	Geodesy and Cartography	7548	-	6051
1700101	Production of Building Materials, Products and Structures	7548	-	6051
174060301	Organization and Technology of Technical Service	5340	-	-
126010101	Municipal Management	5340	-	4272
126020207	Production Management	5340	2670	4272
126020323	Logistics	6793	-	5420
127010101	Economics and Organization of Production (machinery)	5340	-	4272
127010107	Economics and Organization of Production (air transport)	6793	3397	-
127010102	Economics and Organization of Production (auto transport)	6793	3397	5420
127010117	Economics and Organization of Production (construction)	7548	3774	6051
127010103	Economics and Organization of Production (road management)	6793	-	-
127010110	Economics and Organization of Production (energy)	7548	3774	6051
127010112	Economics and Organization of Production (communication)	7548	-	6051