



Guidebook

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MESSAGE FROM THE RECTOR

Tuychiev Olimjon Alijonovich

*It is my great pleasure to welcome you at Turin Polytechnic University in Tashkent!
Today is a pivotal moment in your lives, one that marks the beginning of an
incredible journey filled with opportunities, challenges, and growth.*

*You will have the opportunity to engage with cutting-edge research, collaborate
with industry leaders, and work on projects that have real-world impact. Embrace
these opportunities with enthusiasm and an open mind. Your journey here will
challenge you, inspire you, and ultimately transform you.*

*As you begin this new chapter,
I encourage you to be curious, and to take full advantage of the diverse academic
programs and extracurricular activities offered. Explore new interests, build lasting
connections, and push the boundaries of your knowledge.*



TOSHKENT SHAHRIDAGI
TURIN POLITEHNIKA UNIVERSITETI

GENP

University Mission and Vision



Main Objective of TTPU



TTPU envisions becoming a leading hub for engineering education and innovation in Central Asia by

- ▶ To train highly qualified engineers and specialists in the fields of engineering, technology, and industrial management, in line with international standards.
- ▶ To provide advanced education and practical skills to meet the demands of modern industry, particularly in Uzbekistan's automotive, mechanical, energy, and construction sectors.
- ▶ Delivering high-quality academic programs aligned with European standards
- ▶ Promoting research and development in cutting-edge technological fields
- ▶ Building strong collaborations between academia, industry and international institutions,
- ▶ Empowering students with critical thinking, problem-solving, and leadership skills for global competitiveness.



University at a Glance

2010

“Construction of the building of Turin Polytechnic University in Tashkent was finished.

The academic lyceum under the university was established.”

2015

“Turin Polytechnic University in Tashkent became one of the first among technical Universities of Uzbekistan which received the international quality standard ISO 9001:2008.”

2009

The Decree of the President of the Republic of Uzbekistan dated April 27, 2009 No. PD-1106 “On the Organization of the Activities of Turin Polytechnic University in Tashkent”

2013

“Bachelor Graduates: First Cohort. Over 30 talented students earned their bachelor's degrees”



2016



2015



2013



2010

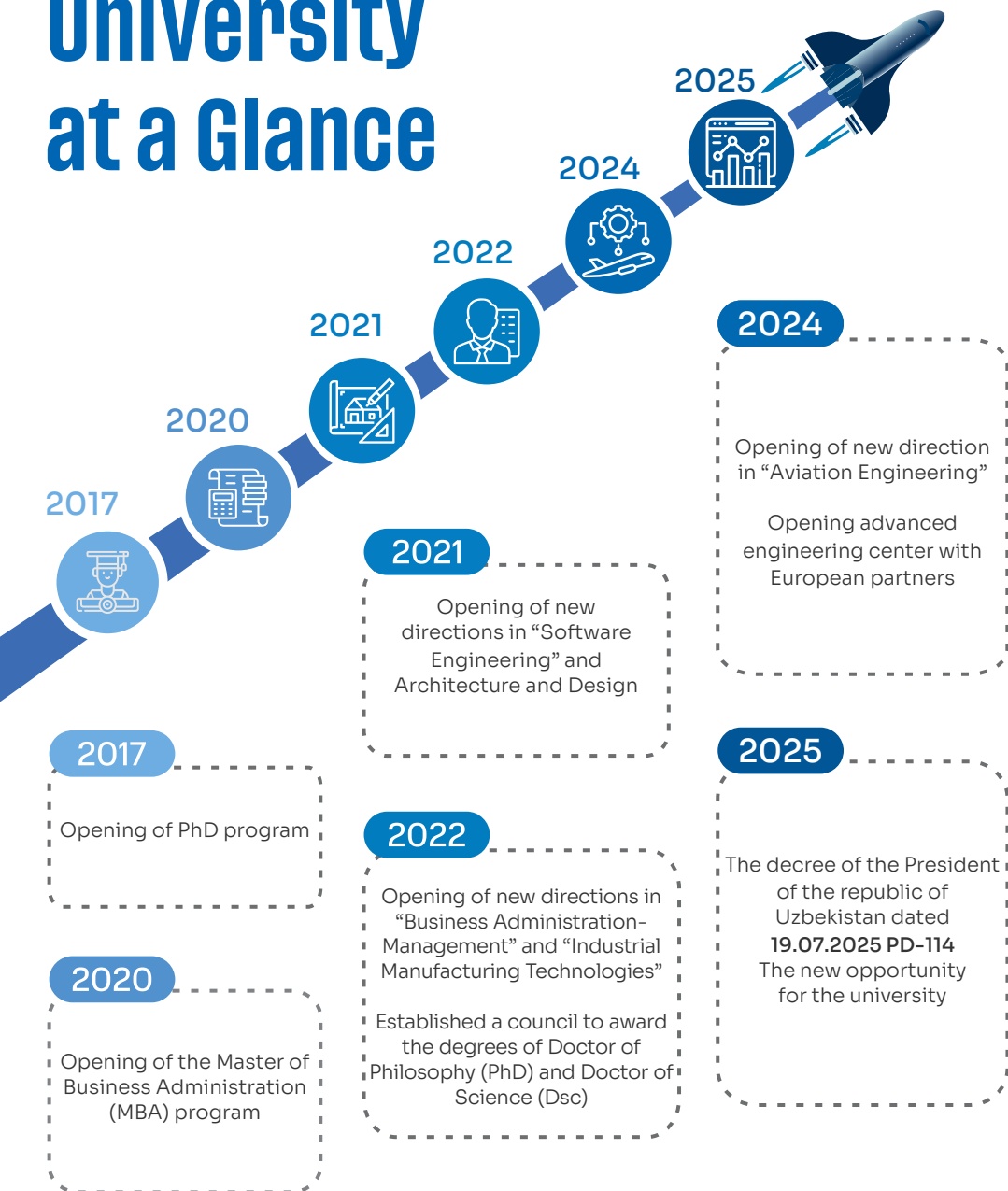


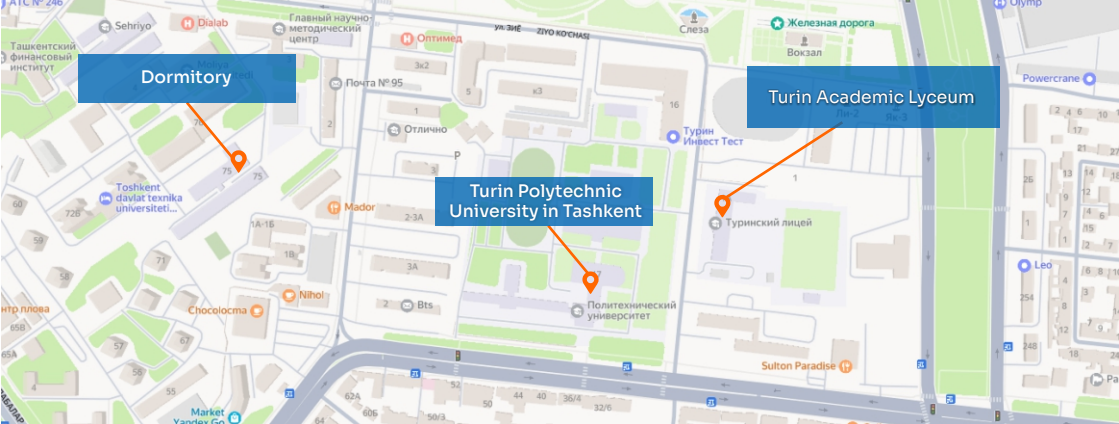
2009

2016

“Master's Degree: First Graduation. Fifteen students received their master's degrees”

University at a Glance





Location



The distance from Beruniy metro station to Turin Polytechnic University is **1.7 km**, which takes about **15–20 minutes** on foot.



Bus routes 88 and 124 pass by Turin Polytechnic University.



Classrooms / Lecture halls



Laboratories



VR / AR



Conference hall



Library and information resource center



Mechatronics Center



Technopark



Turin Academic Lyceum



Metrology center



CAD / CAM / CAE center



Sport complex



Canteen



Dormitory



Park areas



+99871 203 0777



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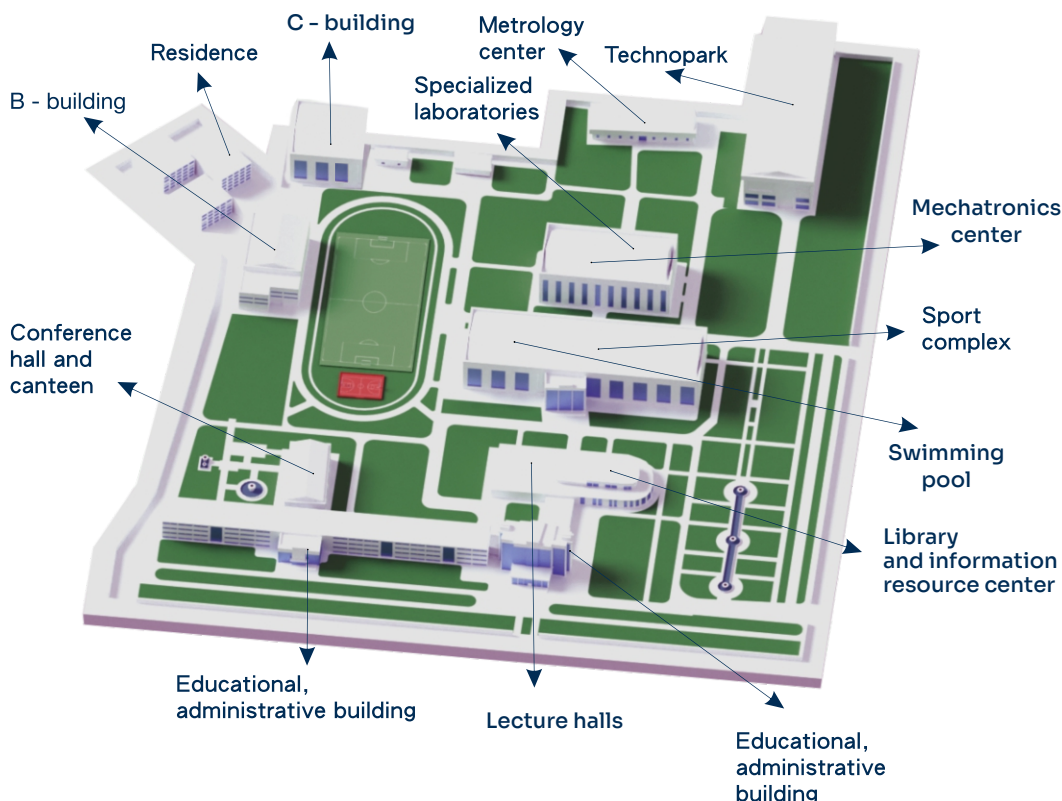


[polito_uz](https://t.me/polito_uz)

Campus and Facilities

Fully equipped

We have modern lecture halls, computer labs, research labs, modelling and experiment labs and libraries that are equipped with the latest technologies. We also have a metrology center and a technopark.



Academic Building



4 floors + separate block



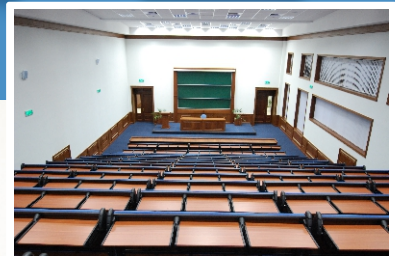
Capacity: **2000+** students



Classrooms & labs fully equipped with:

- ◆ Modern furniture
- ◆ Educational tools & **technology**

Classrooms and lecture halls



Conference Hall



Conference Hall

- ◆ Capacity: **281 people**
- ◆ Fully equipped with all necessary amenities



Chemistry Laboratory



Chemistry Laboratory Rules

- ◆ Entry only for authorized persons.
- ◆ Lab coat and protective equipment required.
- ◆ No food or drinks allowed.
- ◆ Handle equipment and chemicals with care.
- ◆ Do not litter in the laboratory.



The Chemistry Laboratory is located in Building A.

Blue and Green Halls



Blue Hall & Green Hall Rules

- ◆ Entry only for authorized persons
- ◆ No food or drinks allowed



The Blue Hall and Green Hall are located in Building A.



Computer Laboratory



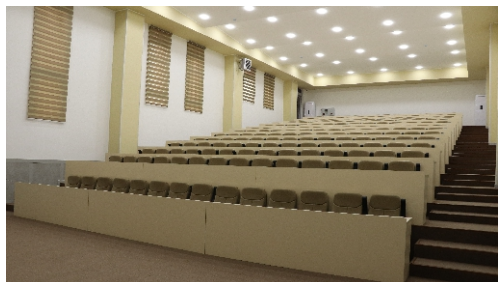
Computer Laboratory Rules

- ◆ Handle computers and equipment with care
- ◆ Entry only for authorized persons
- ◆ Do not touch unauthorized equipment or items
- ◆ No food or drinks allowed



The Computer Laboratory is located in Education Building.

Yellow and Grey Halls



Yellow Hall & Grey Hall Rules

- ◆ Entry only for authorized persons
- ◆ No food or drinks allowed



The Yellow Hall and Grey Hall are located in Building B.



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B and C buildings



◆ Building B was inaugurated in 2021 and is located next to Building C.

◆ In 2024 Advanced Engineering Center was opened in Building C with Italian partners

 Buildings B and C are located within the university courtyard.

Medical room




Medical Room Rules

◆ For health issues only.

◆ Keep clean.

◆ No food or drinks.

◆ Follow staff instructions.

 Medical Room is located in Building A, 2nd floor, Room 202

Payment methods



Cash



Bank transfer



Bank card



Mobile payments

Library and Information resource center



Library and Information Resource Center has **250** seats



the capacity of **100** thousand hard-copy and e-books



Equipped with **150** computers



Food, bags, and phones are prohibited in the exam hall.



No noise allowed



Phone number:
+998 71 203 0777 (120)



About the Library



Open **6 days a week**,

- ◆ Monday to Friday (09:00 AM - 20:00 PM)
- ◆ Saturday (09:00 AM - 18:00 PM)



Chess corner available



Fully equipped for study
and lesson preparation



Textbooks and guides with
QR codes



The exam will be held in
the Library and Information
Resource Center



Summer library available



Sport complex



Indoor hall

- ◆ Multipurpose hall (15×36 m, artificial turf)
- ◆ Swimming pool (25×12 m)
- ◆ Dressing rooms, showers
- ◆ Rooms for instructors and staff



Outdoor area:

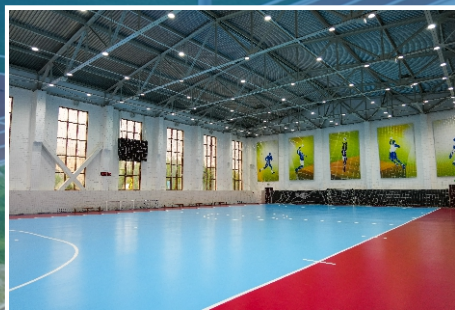
- ◆ Large Football field (70×42 m)
- ◆ Basketball & volleyball courts (30×42 m, artificial turf)

Stadium rules

1. No food or drinks around the stadium.
2. Proper attire is required in the stadium.
3. The stadium is open 5 days a week:
 - ◆ Monday to Friday
 - ◆ From 09:00 AM to 6:00 PM
 - ◆ According to the academic schedule.
4. All visitors must comply with the rules.



Phone number:
+998 71 203 0777 (128)



Swimming pool

General Guidelines:



Shower before entering the pool



Proper swimwear is required



Open 5 days a week (Monday to Friday)
from 09:00 AM to 6:00 PM, based on
the academic schedule



No running on the pool deck



No food or drinks inside pool area



Medical Certificate (Form 086-U)



Phone number:

+998 71 203 0777 (128)

Mechatronics center

Capacity: 100 people



Laboratories:

- ◆ Engine Design & Technology
- ◆ Car Body Study
- ◆ Car Assembly Processes



Equipped with modern tools for:

- ◆ Automation process training
- ◆ Machine parts design
- ◆ Car and engine maintenance

Mechatronics Center Rules

1. Access only for authorized persons.
2. Proper attire and safety gear required.
3. Handle equipment with care
4. No food or drinks allowed
5. Open **Monday–Friday, 9:00 AM–6:00 PM**




Phone number:
+998 71 203 0777 (131)

Architecture laboratory




- ◆ Students engage in design, 3D modeling, model making, and practical exercises to strengthen their theoretical knowledge.

 Located in the Mechatronics Center

Aerospace laboratory

- ◆ Students conduct experiments and projects in aerodynamics and space technologies.


 Located in the Mechatronics Center



Electromobile laboratory



- ◆ Students work on electric transport systems, batteries, and motors through experiments and design projects.

 Located in the Mechatronics Center



Technopark – TTPU



Innovation hub – Practical learning & creativity



Internships & Startups – Real project opportunities



Hands-on practice – Modern tools & equipment



Collaboration with peers & mentors



Open space – Explore & learn beyond classes



Phone number:
+998 71 203 0777 (125)



The Technopark is located within the university courtyard

Turn ideas into reality, grow your skills here!



+99871 203 0777



www.turin.uz



[polito_uz](https://t.me/polito_uz)



Dormitory Rules

- ◆ Keep rooms and common areas clean.
- ◆ Respect others' peace and privacy.
- ◆ No loud noise after 22:00 PM
- ◆ Visitors only with permission.
- ◆ Take care of dormitory property.

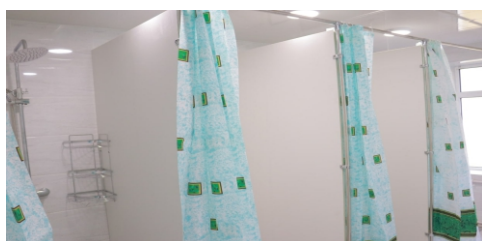
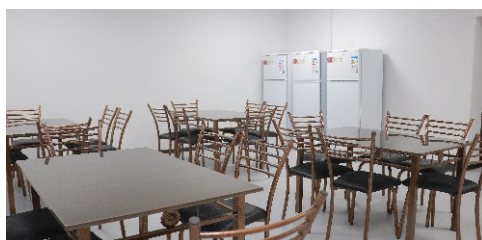
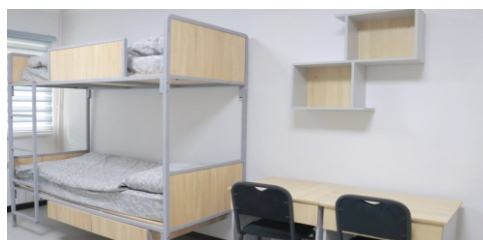


Phone number:
+998 71 203 0777 (117)



75, Shifonur Street, Ziyo Mahalla,
Olmazor District

Dormitory



University Highlights



Official academic
collaboration with
Politecnico di Torino



Modern laboratories
in mechanical engineering,
electronics, computing and
construction



Degree programs
delivered in English



International Foundation Year
for academic bridging



Double Degree Programs
with Politecnico di Torino
and Yeungnam University



Credit transfer system
based on ECTS



2+2+1 Program
with Pittsburg State University
(USA) for bachelor
and master's degree



**Dedicated International
Relations Office**
for visa, travel, and mobility
support



Exchange programs
with partner universities in
**Europe, South Korea, Japan,
Malaysia** and other countries



**Internship and career
development support**
via local and international
industry partnerships

Academic Life

TTPU's International Model



Core subjects taught by professors from Politecnico di Torino (Italy).



Education quality meets **European standards**.



Local lecturers **with international degrees**.



Global + local expertise → prepares students for **worldwide careers**.



Exams and Assessments



Midterm exams (oral or written)



Final exams (written, oral, or project-based)



Lab reports and homework assignments



Group and individual projects



Final exams Standard conditions, reviewed by **TTPU & Politecnico di Torino staff**.



Some courses use continuous assessment, rewarding **performance throughout the semester**.



Academic Calendar



Fall Semester

September – January



Spring Semester

February – June



Summer Period

July to August



Lectures

15 weeks per semester



Midterm Exams

Week 7–8



Final Exams

2 weeks after lectures end





Credit and Grading System

- ▶ TTPU uses the **European Credit Transfer and Accumulation System (ECTS)** to ensure academic transparency and international compatibility.
- ▶ Each course is assigned a certain number of credits based on workload (lectures, labs, self-study)
- ▶ **60 ECTS credits** = 1 full academic year (30 per semester)
- ▶ A student must complete all required credits to graduate

Credit Requirements (for SE, AD, BM students)



1st → 2nd year: **30 credits** minimum



2nd → 3rd year: **60 credits** minimum



3rd → 4th year: **90 credits** minimum



Graduation: **240 credits** required



If credits are insufficient
the student must repeat the same level.

By the start of the **2025–2026 Academic Year**, all students must submit an **English Language Certificate**.



Grading Scale

Grade	Description	ECTS Equivalent
30L	Excellent with honor	A+
30	Excellent	A
27-29	Very Good	B
24-26	Good	C
18-23	Satisfactory	D/E
<18	Fail	F

Grades are based on final exams, coursework, lab reports, and midterm evaluations.

Final exams are held under the supervision of visiting Italian professors.

TTPU “Tutor Points”

(up to 3 points per semester)

+1 point

- ▶ Attending “Spirituality Class” & following dress code.

+1 point

- ▶ Participation in events & sports competitions.
- ▶ Clubs: audiobooks, music, art, “Zakovat”.

+1 point

- ▶ Group excursions ($\geq 9-10$ students) in Tashkent (≥ 5 times).



LMS – Learning Management System



Online learning management system

Features:



Upload course materials



Manage tests & assignments



Assessment & analytics



Communication via forum/chat



Access on PC & mobile



Time



Course & lecturer



Room



Group



Educational platform
in Italy



Internships

TTPU also offers structured short-term internship programs in collaboration with national and international industry partners. These internships allow students to apply theoretical knowledge in real workplace settings, gain hands-on experience, and build valuable professional networks even before graduation.



Internship Rules

- ◆ Follow workplace regulations.
- ◆ Respect supervisors and colleagues.
- ◆ Complete assigned tasks carefully

Number of credits for the internship for four-year study duration

Year	Italian tracks	National tracks	Minimum Duration
First Year	2	3	1-2 weeks (~30 hours)
Second Year	2	3	3-4 weeks (~50 hours)
Third Year	3	5	3-4 weeks (~50 hours)
Fourth Year	3	7	4-5 weeks (~70 hours) + final project

Important note: Internships may be completed throughout the entire academic year, outside of regular class hours, provided that the field of internship matches the specialty of your academic track. You are free to select the company where you wish to undertake your internship, but the choice of company must be formally approved by the university.

 Phone number:
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International Foundation Year (IFY)



Overview



Duration 1 year



Partnership:
NCC Education (UK)



Purpose: academic preparation and English improvement



You'll Study



Mathematics



Physics



Computing



Business



English



Outcomes



Direct admission to **undergraduate** programs



Fields:
Engineering, Computer Science, Architecture, Business



NCC certificate allows access to international universities



Global Recognition



NCC Education certificate is recognized worldwide

From foundation to undergraduate — build your future with TTPU!



Italian track

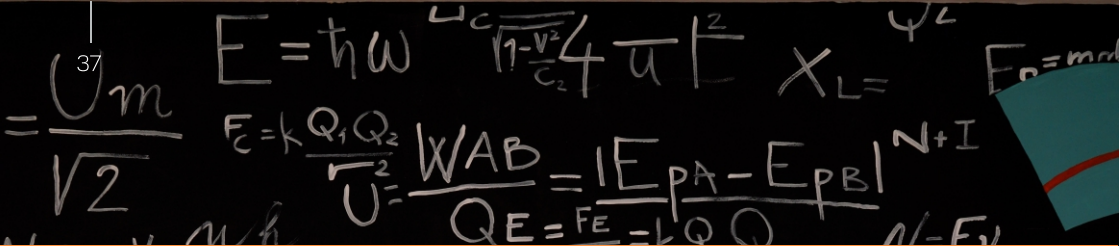


Italian track academic programs are designed to provide students with a comprehensive education in their chosen field, with a focus on developing critical thinking, problem solving and communication skills. It is also unique in the fact that you can obtain a 3-year bachelor's degree instead of 4 due to the Italian educational system and law. There are two ways to apply for it. First is to score a high mark on an entrance exam. Second is to have an international certificate with a high enough score or test system like TOEFL, SAT, IELTS, etc., to be reviewed.

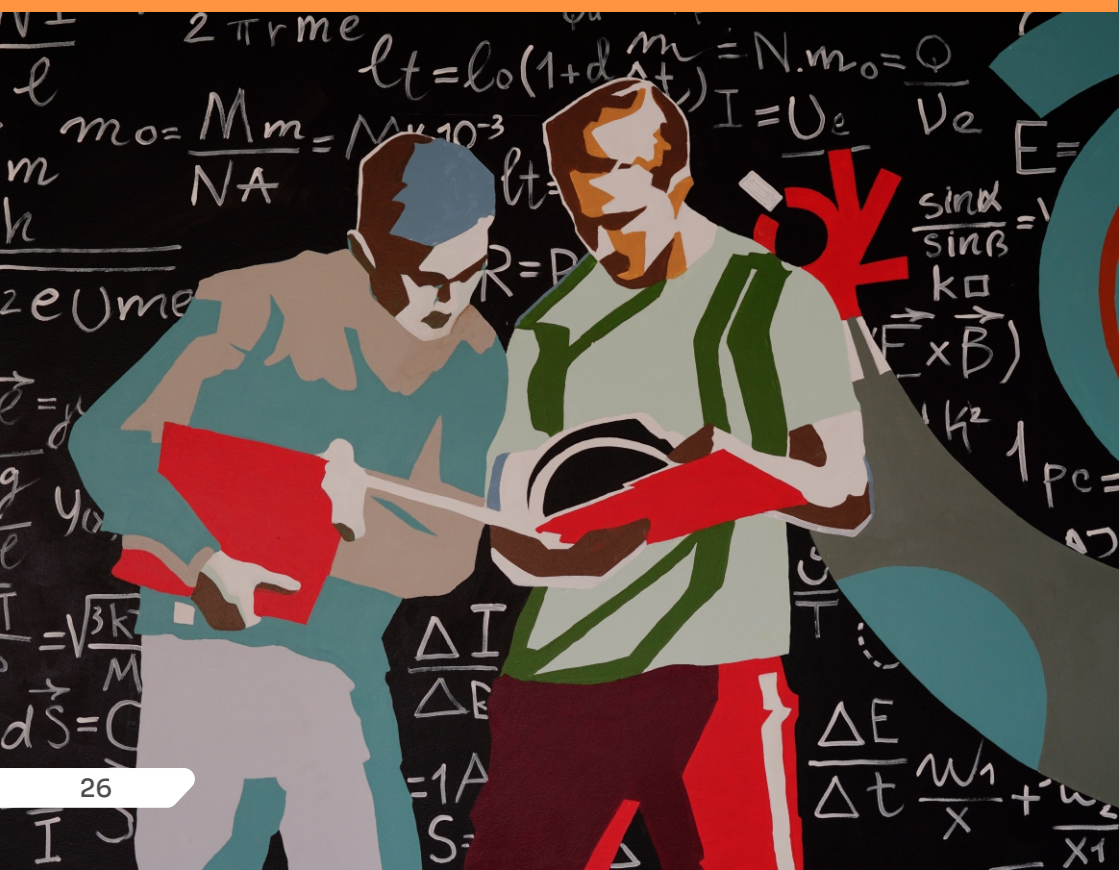


Uzbek track

Uzbek track academic programs are designed to provide students with a modern education in their chosen field, with a focus to address local market demand. These tracks mix Italian standards and local approach on education giving students more flexibility and applied skills. By Uzbekistan educational system, we do not have right to provide Uzbek track bachelor degrees in 3 years. Therefore, all Uzbek tracks are 4 year or 8 semester programs. You can apply via an entrance exam related to the course you are applying for with an additional interview.



Bachelor degrees



Undergraduate Programs

▶ TTPU provides undergraduate programs in the following specializations




International Diploma 

MECHANICAL ENGINEERING

Focuses on the design, analysis, and manufacturing of mechanical systems.

Tuition Fee: 34 000 000 UZS per academic year for local students
3 300 EUR per academic year for international students

Language of Instruction 


01



AVIATION ENGINEERING

This 4-year program integrates aerospace engineering with aviation operations, preparing students in aircraft design, maintenance, and management with a focus on safety and efficiency.

Tuition Fee: 30 000 000 UZS per academic year for local students
3 300 EUR per academic year for international students

Language of Instruction 

02



International Diploma 

CIVIL ENGINEERING

Encompasses the planning, design, and construction of infrastructure and buildings.

Tuition Fee: 34 000 000 UZS per academic year for local students
3 300 EUR per academic year for international students

Language of Instruction 

03



International Diploma 

COMPUTER ENGINEERING

Combines electrical engineering and computer science to develop computer hardware and software.

Tuition Fee: 34 000 000 UZS per academic year for local students
3 300 EUR per academic year for international students

Language of Instruction 

04



SOFTWARE ENGINEERING


Focuses on the systematic development and maintenance of software systems.

Tuition Fee: 25 000 000 UZS per academic year for local students
2 200 EUR per academic year for international students

Language of Instruction  

05



International Diploma 

BUSINESS ADMINISTRATION

Provides knowledge in management, finance, and organizational operations.

Tuition Fee: 28 500 000 UZS per academic year for local students
2 800 EUR per academic year for international students

Language of Instruction  

06



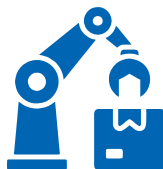
ARCHITECTURE AND DESIGN

Emphasizes aesthetic and functional design in building and environmental contexts.

Tuition Fee: 25 000 000 UZS per academic year for local students
2 200 EUR per academic year for international students

Language of Instruction  

07



INDUSTRIAL MANUFACTURING TECHNOLOGIES

This program trains students to design, optimize, and manage manufacturing systems, focusing on modern technologies, automation, quality control, and industrial management.

Tuition Fee: 25 000 000 UZS per academic year for local students
2 800 EUR per academic year for international students

Language of Instruction  

08



International Diploma 

AUTOMOTIVE ENGINEERING

This program is about the design and production of vehicles, integrating mechanical and electronic systems

Tuition Fee: 25 000 000 UZS per academic year for local students
2 200 EUR per academic year for international students

Language of Instruction  

09



Master's degree

Master's degree

If you aim to become a highly qualified specialist in your field, are passionate about research, and aspire to reach new heights in your professional career — Turin Polytechnic University in Tashkent (TPU) is the right choice for you.

Our Master's degree programs offer the following key advantages:



- Curricula based on modern and practical knowledge
- Experienced international and local faculty members
- Opportunities to participate in scientific research and startup projects
- International partnerships and student exchange programs
- A multicultural learning environment alongside international students
- Internship opportunities at leading local and international companies across Uzbekistan

All our Master's programs fully meet

international education standards and guarantee high-quality, practice-oriented education.



Master's Degree Programs

1. Information and Communication Engineering



Degree:
Master of Science



Language:
English



Duration:
2 years (4 semesters)



Credits:
120 ECTS

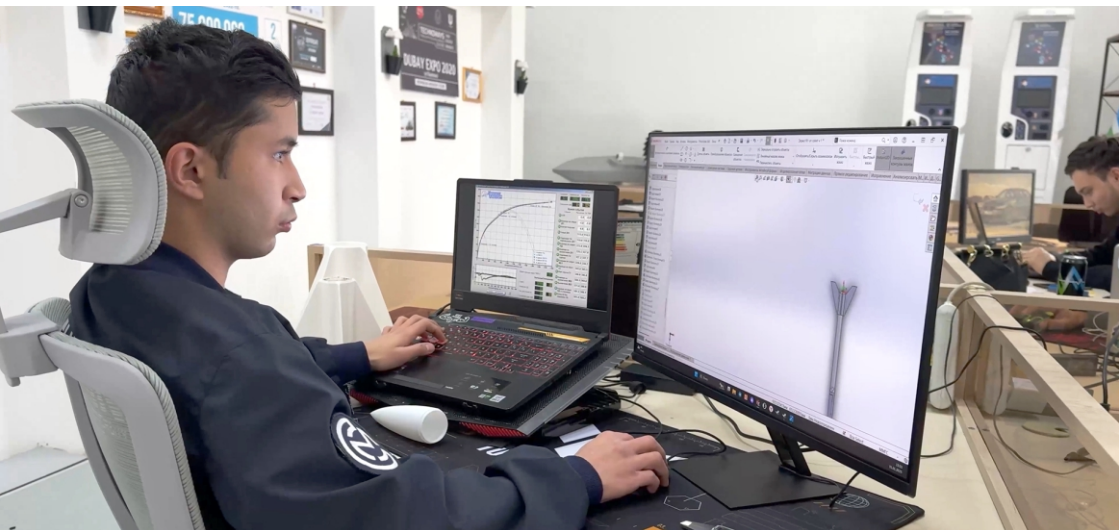


Tuition Fee:
11 000 000 UZS per semester for local students and 1 000 EUR per semester for international students for the 2025/2026 academic year.



Overview:

This program covers the design and operation of modern communication systems, including satellite and radio links, fiber optic networks, computer networks, and wireless networks. It also focuses on data analysis and multimedia processing, preparing graduates for roles in aerospace communications, mobile networks, data centers, and many others.



2.Conservation and Restoration of Historical Monuments



Degree:
Master's in Architecture



Language:
English



Duration:
2 years (4 semesters)



Credits:
120 ECTS



Tuition Fee:
7 500 000 UZS per semester for local students and **750 EUR** per semester for international students for the 2025/2026 academic year.



Overview:
This program focuses on the preservation and restoration of cultural heritage, equipping students with the skills needed to manage and conserve historical monuments.

3.Master of Business Administration (MBA)



Degree:
Master of Business Administration



Language:
English



Duration:
2 years (4 semesters)



Credits:
120 ECTS



Tuition Fee:
11 000 000 UZS per semester for local students and **1 000 EUR** per semester for international students for the 2025/2026 academic year.



Overview:

The MBA program is designed to develop leadership and management skills, preparing graduates for high-level positions in business and industry



Admission Requirements for Bachelor's Degree

- 1** Educational Background:
School certificate
- 2** English Language Proficiency:
Minimum B2 level.
- 3** University Exam
SAT 1100+

APPLICATION PROCESS

01

Apply to the Bachelor's degree through the following link: apply.turin.uz and complete the online application form.

02

Submit required documents, including passport, photo, and certificate document of English proficiency.

03

Pay a registration fee 200 000 UZS for local applicants.

04

Participate in the admission process

For further questions or to contact the Marketing and Career Development Department, please use the following contacts

Admission Requirements for Master's Degree

- 1** **Educational Background:**
Bachelor's degree in a relevant field.
- 2** **English Language Proficiency:**
Minimum B2 level.

APPLICATION PROCESS

01

Apply to the Master's degree through the following link: apply.turin.uz and complete the online application form.

02

Submit required documents, including passport, photo, and certificate document of English proficiency.

03

Pay a registration fee **200 000 UZS** local applicants or those currently residing in Uzbekistan or **20 EUR** International applicants or those applying from outside Uzbekistan.

04

Participate in the admission process

For further questions or to contact the Department of Scientific Research and Master's Degree, please use the following contacts

A blue-tinted photograph of a graduation cap (mortarboard) with a tassel, resting on a stack of several books. The background is a blurred green field. The text "PHD degrees" is overlaid in white, bold, sans-serif font, centered horizontally and partially obscured by a thin white horizontal line.

PHD degrees

PHD (BASIC DOCTORAL STUDIES) SPECIALIZATIONS

Available PhD (Basic Doctoral Studies) specializations at the Turin Polytechnic University in Tashkent for the 2025–2026 academic year

Starting from **September 15, 2025**, admission to the PhD (Basic Doctoral Studies) programs at the Turin Polytechnic University in Tashkent will begin the following specializations:

01	Mathematical Analysis	01.01.01
02	Differential Equations and Mathematical Physics	01.01.02
03	Probability Theory and Mathematical Statistics	01.01.05
04	Mathematical Modeling, Numerical Methods and Software Complexes	05.01.07
05	Ground-Based Complexes and Aircrafts	05.02.08
06	Nanochemistry, Nanophysics, and Nanotechnology	02.00.12
07	Bioorganic Chemistry	02.00.10
08	Technology of Silicate and Hard-Melting Nonmetallic Materials	02.00.15
09	Management	08.00.13
10	Industrial Economics	08.00.03
11	Building Structures, Buildings, and Constructions	05.09.01
12	Automation and Control of Technological Processes and Productions	05.01.08
13	Wheeled and Tracked Vehicles and Their Operation	05.08.06

Applicants for PhD programs must submit the following documents:

01

Application form



02

A certificate at level B1 or B2 is required, such as IELTS, TOEFL, or CEFR



03

A certified copy of the employment record (for currently employed applicants)



04

A copy of the **Master's degree diploma** or **Specialist degree diploma** from a higher education institution



05

A list of published scientific works, along with their copies



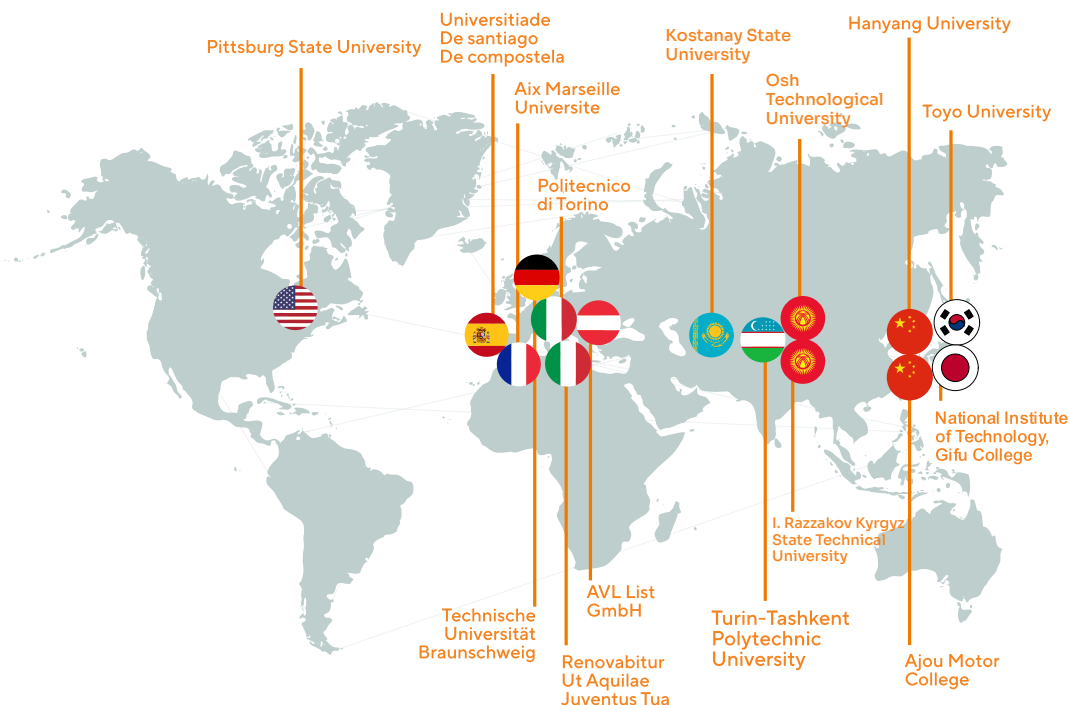
06

Recipients of the State Scholarship of the President of the Republic of Uzbekistan must submit a copy of the relevant certificate.



The documents for PhD admission will be accepted from September 15 to October 10 of this year.

International opportunities



Politecnico di Torino



Pittsburg State University



영남대학교
Yeungnam University



PUTRA
Business School
Nurturing Human Leaders



VSB TECHNICAL
UNIVERSITY
OF OSTRAVA



Silesian University
of Technology



HOCHSCHULE
NORDHAUSEN
University of Applied Sciences



SPA
Simson Private Akademie



RZESZOW UNIVERSITY
OF TECHNOLOGY

Tashkent-Turin Polytechnic University, as its name suggests, is an absolutely unique bridge university in Uzbekistan. We are a bridge between our cities, our countries, Italy and Uzbekistan, and a bridge between the whole Central Asia and Europe. We are the only university in Uzbekistan with such a vast amount of international opportunities to travel while studying, to participate in exchange programs, to continue your degree and career worldwide.



International opportunities

how do we achieve it ?

ABOUT POLITO



165+ years of history



35,000+ students



100+ programs

TTPU – POLITO OPPORTUNITIES



Transfer without exams
(any level)



Grants &
scholarships available



400+ students
transferred in 14 years

POLITO PRESTIGE



Top 300 University
worldwide



Top 10 Engineering
University in Europe

ERASMUS MUNDUS



1-2 semesters abroad
(up to 12 months)



Almost all European countries
+ Japan & South Korea

Exchange Programs

VISION



Global exposure
world-class engineers.

PROGRAMS



Partners: Italy, Korea,
Germany & more.



1-2 semesters abroad,
credits recognized.

QUALITY



Strong partners &
fair student
selection

SUPPORT



Guidance,
documents, visas,
travel, reintegration.

IMPACT



Growth, academic
depth, global
representation.

Double Degree Programs

TTPU International Programs

PITTSBURGH STATE UNIVERSITY (USA)



2+2 Program — 2 years at TTPU
+ 2 years at PSU.



Double Degree
(TTPU + PSU).



OPT: Work in the U.S. for up to
3 years after graduation.

YOUNGNAM UNIVERSITY (KOREA)



Student exchanges & joint
academic projects.



Cultural immersion + technical
& liberal arts education.

POLITECNICO DI TORINO (ITALY)



Double Degree
Program.



Courses taught by faculty
from both universities



Diplomas recognized
worldwide



Careers



100%



UzAuto



Employment rate of our graduates

It is achieved by three factors:

1

Many local companies are our partners and are visiting us at job fairs during career days. Therefore, some students are recruited before graduation and are being paid for their studies.

2

Our diploma is accepted in more than 144 countries. Therefore, all of our graduates have an easy time finding a job in international level, especially in Italy.

3

Some graduates start their own successful companies instead of applying for a position in a market.

Rules and Regulations

- ▶ Code of Conduct
- ▶ Disciplinary Procedures
- ▶ Student Rights and Responsibilities
- ▶ Class Attendance and Participation
- ▶ Dress Code and Ethics
- ▶ Classroom Etiquette
- ▶ No smoking in university campus.



SCAN ME

Recommended





AKITA

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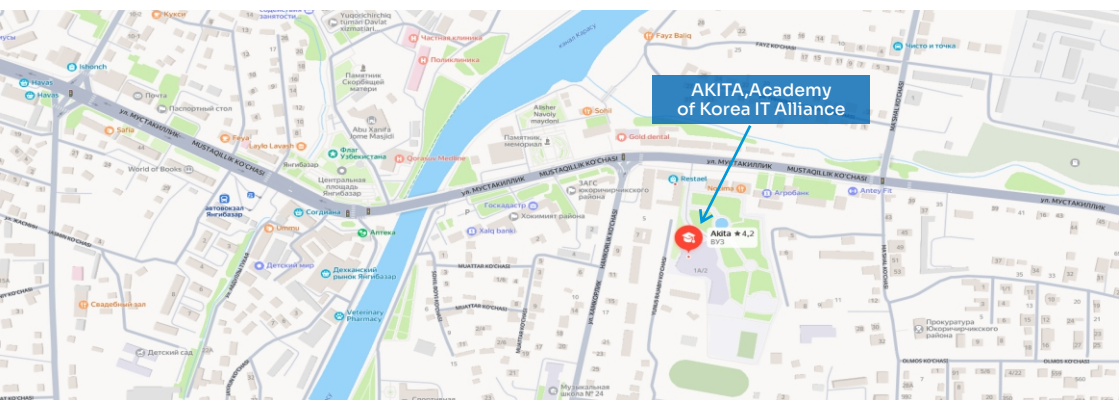
Obtain a Korean diploma



Student exchange program
with Korea



Opportunity to work in Korea



Fields of Study



Bachelor's Degree



Software Engineering



Information Systems and
Technologies



Artificial Intelligence



Wireless Communication and
Telecommunication Engineering





Design (Media Design)


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