TASHKENT STATE MEDICAL UNIVERSITY

PRIORITY GOALS AND TASKS OF THE UNIVERSITY'S ACTIVITIES

Results of its activities in 2025

By Presidential Decree No. PQ-149 dated 22.04.2025, the university was established.

3 Campuses | **2** Branches | **3** academic lyceums | **11** та Student dormitories (5500 beds) | **3** clinics **360** bases

EDUCATIONAL PROCESS

CONTINGENT: 30 408

- Bachelor's Degree **28 097** (3400+ international, 30 countries)
- Master's Degree **1 727**
- Clinical Residency**1 427**
- Doctoral Studies - **1 142**

ТАЪЛИМ ЙЎНАЛИШЛАРИ:

- Бакалавриат – **15**
- Магистратура – **54**
- Клиник ординатура – **52**
- Докторантура – **42**

SCIENTIFIC RESEARCH

140 Textbook | **337** Study Guide | **22** Patent | **103** Monograph

Local and International Scientific Databases:

- Scopus, WoS
- PubMed
- Wiley & EBSCO
- Cochranes
- Springer & Hinary

Articles:

- Local **872**
- International **1312**
- Web of Science **158**
- Scopus **253**

Defenses (Doctoral Defenses)

132PhD 16DSc

State grant – **2.4 billion** UZS

Innovative project – **1.4 billion** UZS

DIGITALIZATION

- Management of the educational process
- Administrative management
- Scientific activity
- Financial activity

Launched services 48

Educational Technologies

'IBN SINO Device' Interactive Equipment, VR AR Labs, Academix 3D, Patho 3D, Virtual Patient, Hippocamp

Student pathway (digitalized)

ТРАНСФОРМАЦИЯ

The curriculum has been reviewed (expertised)

Practical skill from 400 –> to **291**

Primary healthcare: digitalization, prevention, communication culture

Group of foreign experts

Corruption-free zone

International accreditation – 19 (in 2025: 8)

SPIRITUAL AND EDUCATIONAL ACTIVITIES

Directions:

- Future Hour
- Physical Education and Sports
- Dormitories and Rental Housing

Directions:

- Ҳуқуқбузарликни олдини олиш
- Китобхонлик
- Ижтимоий ҳимоя

ACHIEVEMENTS:

- Presidential Scholarship **3**
- Presidential Grant **4**
- Named Scholarships **17**
- "Мард ўғлон" **5**
- "Зулфия" мукофоти **4**

INTERNATIONAL COOPERATION

- Joint educational programs – 10
- Invited specialists – 232
- Improved qualifications abroad – 234
- Students participating in exchange programs – 131
- Agreements – 167

RUR 2024 – 887 (таълимда) 384
GreenMetric 858, WURI "Top 100"
QS 4 Stars Very Good,
THE WUR 1000+ (Reporter)

4 ONGOING INTERNATIONAL PROJECTS

10 JOINT EDUCATIONAL PROGRAMS BEING IMPLEMENTED

Target Indicators for 2026

PRIORITY TASKS

- ✓ DIGITALIZATION
- ✓ DUAL AND QUALITY EDUCATION
- ✓ PREVENTIVE MEDICINE
- ✓ EARLY DETECTION OF DISEASES IN THE PRIMARY HEALTHCARE SYSTEM
- ✓ PROMOTION OF A HEALTHY LIFESTYLE
- ✓ CORRUPTION-FREE ZONE
- ✓ 100% INVOLVEMENT IN SPORTS
- ✓ NEW MEDICAL PROGRAM IN COOPERATION TRADITIONAL MEDICINE EDUCATIONAL PROGRAM WITH XINJIANG MEDICAL UNIVERSITY
- ✓ INTERNATIONAL ACCREDITATION OF THE EDUCATIONAL PROGRAM (ISO, WFME)
- ✓ CREATION OF A NEW ELECTRONIC LEARNING PLATFORM WITH YONSEI UNIVERSITY (KOREA)

FOREIGN INVESTMENTS AND EDUCATION EXPORT

$15 million

TASHKENT STATE MEDICAL UNIVERSITY

ACTIONS TAKEN AND PRIORITY TASKS FOR IMPROVING THE EDUCATIONAL PROCESS, DIGITALIZATION, AND ENHANCING THE QUALITY OF EDUCATION

Quality of Education

- **25%** — 50% of classroom sessions were transferred to a system with 50% theory and 50% practice
- **109** — he number of practical skills was reduced from 400 to 291
- **202** — Curricula were aligned with the programs of TOP-300 universities
- **27** — The educational program underwent international accreditation
- **10** — oint educational programs were implemented
- **477** — Professors and teachers improved their qualifications at training and professional development centers

International practice in educational processes

- **583** — Professors and teachers improved their qualifications and completed internships abroad
- **74** — Within the framework of academic mobility, students studied at foreign universities for short- and long-term periods
- **57** — Here is the English translation, with the university name correctly referenced:"Within the framework of academic mobility, students from foreign universities studied at Tashkent State Medical University for short- and long-term periods.

A topic bank was created by studying the issues of leading treatment-prevention institutions and scientific-practical centers of our Republic

Topics for master's dissertations were developed

Dual Education

3rd–4th year students of the Biomedical Engineering program:– The 'Procurement Center' under the Ministry of Health of the Republic of Uzbekistan"

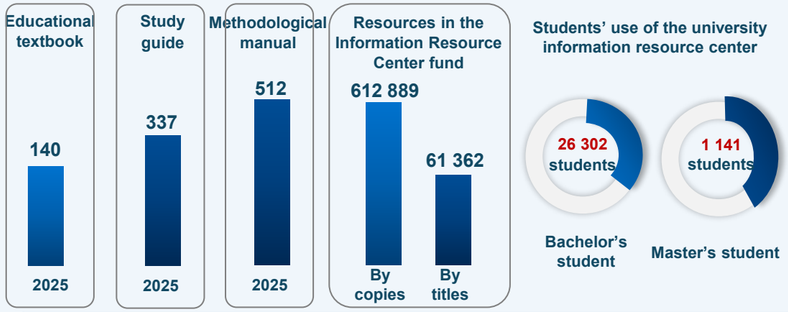
'Innovation Technopark' under the Ministry of Higher Education, Science and Innovation of the Republic of Uzbekistan.Number of students studying under the dual education system – 48

Qualification internship

– 6th-year students of the General Medicine and Pediatrics programs– In family polyclinics

– 5th-year students of the Public Health (Medical Prevention) program– At republican and regional Centers of Sanitary-Epidemiological Welfare and Public Health

Educational and methodological activities



Unified electronic library platform (**Unilibrary.uz**)

By the staff of the Information Resource Center: **42,488** educational materials

19,733 scientific materials were scanned and uploaded to the platform

Electronic library systems: IRBIS64+

AKBT 34120

The data of Tashkent State Medical University students were entered into the **HEMIS** platform

A unified **electronic journal** system was introduced

The UniTest platform, operating with FaceID biometric identification and designed for assessing students' knowledge, was launched and integrated with the electronic gradebook

A 'Simulation Training' center was established to develop practical skills

Priority Tasks for 2026

- Adapting 250 curricula to the programs of TOP-300 universities
- Ensuring education focused on early diagnosis and prevention of diseases in the primary healthcare system
- Orienting education toward developing practical skills based on students' competence-based theoretical knowledge
- Extensive use of digital technologies to ensure the quality of education
- International accreditation of undergraduate programs and master's specialties

TASHKENT STATE MEDICAL UNIVERSITY

PROSPECTS FOR THE DEVELOPMENT OF SCIENTIFIC ACTIVITY

UNIVERSITY'S SCIENTIFIC POTENTIAL

Профессор-ўқитувчилар таркиби

		2025	2026
Academicians		2	2
Doctor of Science		422	445
Candidate of Science		925	1000

Composition of scientific researchers

	2025	2026
PhD doctoral students	285	320
DSc doctoral students	33	50
Independent researchers	884	900
Research interns (trainee-researchers)	7	2
Specializations	42	42

Effectiveness of scientific research

	2025	2026
PhD defenses	132	140
DSc defenses	16	22
Articles in Scopus	253	350
Articles in Web of Science / foreign (impact-factor) scientific journals	158/7 96	200/8 50
Monograph	187	250
Articles in local journals	2145	3000
Theses	1884	2500
• *links*	6644	10000
• *h-index ≥ 5*	48	55

RESULTS OF SCIENTIFIC RESEARCH

Scientific projects"	2025	2026
Fundamental projects	1 2,396 billion UZS	2 4,5 billion UZS
Applied projects	4 1,455 billion UZS	7 3,0 billion UZS
Innovative projects	1 0,176 billion UZS	3 4,0 billion UZS
Economic-contract projects	93 2, 829 billion UZS	124 21,0 billion UZS
International projects	7 2 646,0 thousand USD	8 2 700,0 thousand USD
TOTAL AMOUNT	106 38,608 billion UZS	144 47,9 billion UZS

Scientific conferences	2025	2026
International	41	42
Republican	11	10

Academic Degree–Awarding Councils

2025

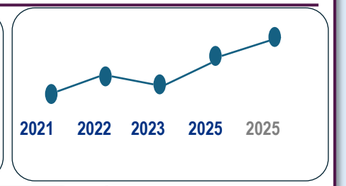
- DSc.04/05.05.2023.Tib.30.04 – Neurology 14.00.13
- DSc.04/30.12.2019.Tib.30.01 – Infectious Diseases 14.00.10
- DSc.04/30.12.2019.Tib.30.03 – Hygiene 14.00.07
- DSc04/30.12.2019.Tib.29.01 – Obstetrics and Gynecology14.00.01
- DSc.04/30.12.2019.Tib.59.01 – Otorhinolaryngology 14.00.04
- DSc04/30.12.2019.Tib.30.02 – Internal Medicine14.00.05

INNOVATIVE LABORATORIES

Institute of Medical Scientific and Innovative Research - 2025

- 2026 In 2026, the Scientific-Innovative Diagnostic Laboratory for Circulatory System Disorders will be launched

THE Times Higher Education
#1001–1200 ўринда



UI GreenMetric #858

THE Impact Rankings
#1000+

QS WORLD UNIVERSITY RANKINGS
QS Stars 4 юлдуз
Very Good

Startup competitions

- 7 winners in the Republican competition 'Mirzo Ulugbek Heirs'
- 1 winner in the 'Future Scientist–2025' scientific project competition
- 4 winners in the 'Academic Mobility' program
- 10 winners in the Republican competition 'Best Initiatives for the Development of the Healthcare Sector'

Support for talented students

- Transparent mechanisms for competitions were introduced and fully digitalized
- At the university, a leadership system of the Youth Academy was established, consisting of 35 leaders and 150 members

SCIENTIFIC JOURNALS

2025	Journals founded by the university	7
	In electronic format	3
	In print and electronic format	5
	Included in the list of the Higher Attestation Commission (HAC)	7
2026	Prepared in accordance with SCOPUS requirements	1

Priority tasks

1. Strategic Development of Scientific Research
- Align the university's scientific potential with the country's socio-economic and medical priority areas.
- Integrate fundamental, applied, and innovative research.
- Establish and systematically finance a national database of Startup and Spin-off projects within the university.
- Introduce transparent mechanisms for evaluating the effectiveness of scientific activity.

2. Training Scientifically Competent Personnel
- Guide talented youth toward science.
- Provide targeted training for young scientists, doctoral students, and researchers.
- Improve the institution of scientific supervision.
- Enhance the quality of PhD and DSc dissertations and align them with international standards.

3. Expanding International Scientific Cooperation
- Conduct joint research with international scientific centers, universities, and laboratories.
- Expand participation in international grants and projects.
- Strengthen the position of Tashkent State Medical University in global rankings:
  – **WURI: 80**
  – **UI Green Metric: 600**
  – **THE Impact: 600**
  – **QS Asia**

TASHKENT STATE MEDICAL UNIVERSITY

SUMMARY OF ACTIVITIES CARRIED OUT ATTASHKENT STATE MEDICAL UNIVERSITY IN 2025 AND THE PLAN OF SPIRITUAL-EDUCATIONAL ACTIVITIES FOR THE DEVELOPMENT OF THE UNIVERSITY IN 2026

Spiritual and Educational Directions

- Future Hour
- Development of Physical Education and Sports
- Students living in rental apartments and dormitories
- Provision of Social and Psychological Services
- Patriotic events
- Prevention of offenses and religious extremism
- Reading culture and meetings with literary figures
- Talented students and students in need of social support

Supporting talented students

NUMBER OF NAMED SCHOLARSHIPS AND QUOTAS ALLOCATED FOR VARIOUS NOMINATIONS ESTABLISHED AT TASHKENT STATE MEDICAL UNIVERSITY (346)"

Tashkent State Medical University

Scholarship Name	Quota
Scholarship of the Minister ofMinistry of Higher Education, Science and Innovation of the Republic of Uzbekistan	6
Scholarship of the Minister ofMinistry of Health of the Republic of Uzbekistan	6
Rector's Scholarship	6
Abu Nasr Farabi Scholarship	13

Scholarship Name	Number	Quota
Scholarships Named After Academicians	14	120
Scholarships Named After Professors	31	195
Special Scholarship Named After Zulfiya	12	12
Special Scholarship Named After Berdakh	12	12

Type of Nomination	Quota
Erudite (knowledgeable)	14
Polyglot (multilingual)	7
Bibliophile (avid reader)	7
Promoter of a Healthy Lifestyle	10
Young Researche	14
Creative Talent	14
Inventor–Innovator	7
Active Media Promoter	10
Young Leader	10
Active Athlete	7

Digitalization of tutoring activities

1. TSMU tutoring platform
2. OTFIV rental housing platform



Student Safety, Crime Prevention, and Combating Legal Violations



ENLIGHTENMENT AGAINST IGNORANCE



'FACE-ID' SYSTEM



ANTI-CORRUPTION PROGRAM



COMBATING CYBERCRIME



IMPROVEMENT OF THE ACTIVITIES OF PREVENTION INSPECTORS



VIDEO SURVEILLANCE AND DIGITALIZATION



'QALQON' COMMUNITY GROUP



LAUNCHING THE STUDENT SAFETY PLATFORM,COMBATING CRIME AND LEGAL VIOLATIONS

Tashkent State Medical University Corruption-Free Zone and Higher Education Institution

Channels for Reporting Corruption-Related Cases

1. Conducting anonymous surveys at the university's educational bases
2. Identifying issues through 'mystery client' activities
3. Conducting anonymous online surveys among students and staff via social media platforms

Types of Appeals

Trust hotline: 78 150 78 51

https://t.me/TDTU_anticor_bot

Appeal to the Rector:rector.tma.uz

Installation of trust boxes in key locationsacross all three campuses

Rental Apartments and Student Dormitory

Rental apartments: 1,270 apartments
(120 hostels), residents: 12,072 students
Number of organized places: 16,479
Reserve capacity: 4,407 places
Number of students registered on the ijara.talaba.edu.uz platform: 2,247

9412 нафар талаба
78% ташкил қилади

0%

265 нафар талаба
22 % ташкил қилади



TASHKENT STATE MEDICAL UNIVERSITY

PHOTO HIGHLIGHTS FROM RECENT ACHIEVEMENTS















O'ZBEKISTON RESPUBLIKASI PREZIDENTI GRANTI TANLOVI G'OLIBLARI



ZAYDULLIN ASAD SHAVKATOVICH



ERKINOVA MEHRANGIZ ULUG'BEK QIZI



TO'XTASHEVA FOTIMA ALISHEROVNA



TO'XTASHEVA ZUHRA ALISHEROVNA

TOSHKENT DAVLAR TIBBIYOT UNIVERSITETI
1-son davolash ishi fakulteti 2-kurs talabalari

TASHKENT STATE MEDICAL UNIVERSITY

INTERNATIONAL COOPERATION ACTIVITIES AND PRIORITY TASKS

Results of international cooperation activities in 2025

232 Leading specialists invited from prestigious foreign medical institutions to participate in the educational process

583 Those who improved their qualifications abroad, completed internships, and participated in scientific events

234 Professors and teachers sent abroad for qualification improvement, academic mobility, and internships

218 Professors and teachers who participated in various scientific events abroad

74 Students who improved their qualifications and completed internships abroad

57 Students who participated in exchange programs

100+ Active international agreements

4 Active international projects

KOICA Korea International Cooperation Agency

Erasmus+

3400+ International students”

10 Joint educational programs being implemented

30 Country

Geography of international students

Priority tasks for effectively organizing international cooperation activities in 2026

TARGET INDICATORS FOR 2026

- Engaging leading specialists from prestigious foreign medical institutions in the educational process
- Engaging leading specialists from the world’s TOP-1000 universities in the educational process
- Deployment of academic staff abroad for professional development and internship programs
- Deployment of academic staff to TOP-1000 universities for advanced training and internship programs
- Facilitation of academic staff participation in scientific events abroad
- Deployment of students abroad for professional development and internship programs
- Ensuring student participation in international exchange programs.
- Organizing education export by attracting international students from foreign countries
- Increasing the number of international students

Foreign Investments and Education Export

To increase to 20 million USD

PRIORITY TASKS

- Development of a new joint medical programTraditional Medicine Educational Program in cooperation with Xinjiang Medical University
- International accreditation of the educational program (ISO, WFME)
- Implementation of new Erasmus+ projects of the European Union
- Creation of a new electronic learning platform in cooperation with Yonsei University
- Strengthening the position of Tashkent State Medical University in international rankings: WURI – 80, UI Green Metric – 600, THE Impact – 600, QS Asia
- International accreditation of educational programs in accordance with the standards of the World Federation for Medical Education (WFME)

TASHKENT STATE MEDICAL UNIVERSITY

ACTIONS CARRIED OUT IN THE FIELD OF MEDICAL TREATMENT SERVICES

Implementation of the Decree (PQ-149, 22.04.2025)

Three clinics were renamed:

- The TTA Multidisciplinary Clinic → TSMU Multidisciplinary Clinic
- The TPTI Clinic → TSMU Children's Multidisciplinary Clinic
- The TDSI Clinic → TSMU Dental Clinic
- The Charter was approved and certificates were obtained through the my.gov.uz portal

Practical training for students

- 28 097 Students
- 1 727 Master's students
- 1 427 Clinical residents
- Receiving theoretical and practical training at clinical bases

Capacity of the University Clinics

Clinics and training capacity

Clinic	Department	Student capacity
Multidisciplinary Clinic	23	1209
Children's Multidisciplinary Clinic	13	340
Dental Clinic	10	76

Total capacity: 1,625 places

Simulation Center

- ☑ Developing practical skills up to the level of automatism
- ☑ Developing clinical decision-making skills
- ☑ Practicing procedures in a safe environment
- ☑ Primary preparation stage for dual education

Expertise activities

Cooperation with forensic medical examination centers is being carried out, and responsible specialists are being involved as experts

Clinical bases (360)

360 clinical bases have been established for clinical training:

- ✓ 106 – Republican specialized centers
- ✓ 60 – City / regional hospitals
- ✓ 59 – Family polyclinics
- ✓ 77 – Private clinics
- ✓ 12 – Healthcare and sanitary-epidemiological institutions
- ✓ 46 – Public health institutions

All bases have been placed on a unified map based on geolocation

Digital and distance education

- The Digital Medicine Center is operating
- Telemedicine classes are conducted through HD cameras and interactive panels
- Clinical bases are connected to the digital platform

Additional measures

- ✓ Regular clinical conferences at clinical bases
- ✓ Assigning 2–3 professors/teachers to each base
- ✓ Monitoring and supervision of the implementation of clinical protocols
- ✓ Strengthening the multidisciplinary approach for complex cases

Dual education (50/50 system)

Student practice:

Course	Practice	Proportion
1-курс	Introductory practice	50%
2–5 курслар	Industrial (production) practice	50%
6-курс	Pre-graduation practice	100% Clinics

Tashkent State Medical University is conducting practical training in cooperation with 52 family polyclinics

400 national clinical protocols in 35 areas

All bases have been placed on a unified map based on geolocation:

- Bachelor's degree
- Master's degree
- Clinical residency
- Thematic training and retraining

TASHKENT STATE MEDICAL UNIVERSITY

COOPERATION ACTIVITIES WITH THE BRANCH, ACADEMIC LYCEUM, AND TECHNICAL COLLEGES

Results of cooperation activities with the branch, academic lyceum, and technical colleges in 2025

2025-йил 22-апрелдаги “Тиббиёт соҳасида кадрлар тайёрлаш тизимини тубдан такомиллаштириш чора-тадбирлари тўғрисида”ги ПҚ-149-сонли қарори асосида:

Two branches, three academic lyceums, and eighteen Public Health Technical Colleges were transferred under the authority of the Tashkent State Medical University

2 branches

3 academic lyceums

18 technical colleges

Based on the ‘Cooperation Action Plan’ signed between the University and the academic lyceums and technical colleges

Academic lyceums

Master classes	Seminar trainings	Roundtable discussions	Lectures
40	29	24	18

Technical colleges

Field (off-site) classes	Visit of the deparatment head	Joint event
15	14	6

For the comprehensive development of branch departments

Order No. 1234 of 21 October 2025 issued by the Rector ofTashkent State Medical University

Order No. ICH/01-111 of 23 October 2025 issued by the Director of the Chirchik Branch ofTashkent State Medical University

Order No. 02395 of 27 November 2025 issued by the Director of the Termiz Branch ofTashkent State Medical University

Based on the development directions of the corresponding branch departments, cooperation plans were developed between the branch departments and the corresponding university departments

A total of 52 transmissions (live academic sessions) were delivered to the university branches

2026 йил учун устувор вазифалар:

For branches:

Organizing the educational process in branch institutions based on modern pedagogical technologies and digitalizing all educational activities

Establishing a ‘Medical Research Club’ for studentsto promote and support scientific activity

Launching the ‘Student–Public Health Promoter’ program to involve students in community healthcare and strengthen interaction with the local population

Expanding opportunities for branch students to participate in subject Olympiads, sports competitions, and other events held atTashkent State Medical University

For academic lyceums:

Introducing an automatic system for exchanging information, resources, and analytical data among academic lyceums, thereby expanding cooperation in a digital format

Implementing artificial intelligence technologies to assess the readiness of academic lyceum graduates for admission to higher education and to analyze students’ knowledge levels

Strengthening integration with the University and expanding the system of professional orientation and practice

For technical colleges:

Developing the ‘University–Technical College Integration Platform’to strengthen cooperation between the university and technical colleges

Ensuring continuity of education between the University and technical colleges, and implementing education based on a unified curriculum (module) and competencies

Implementing the ‘Mentor–Junior’ program (between senior and junior students):a 3rd–4th year university student is assigned to a 1st-year technical college student

Organizing the ‘Most Active Technical College’ competition among technical colleges.