



Termez State University

SUSTAINABILITY REPORT

2024

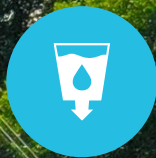


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INTRODUCTION

The Sustainable Development Goals (SDGs), also known as Global Goals, are a set of 17 integrated and interrelated goals to end poverty, protect the planet and ensure that humanity enjoys peace and prosperity by 2030.

Termez State University is committed to fostering a sustainable future through education, innovation, and community engagement. As a recognized academic institution, the university understands its vital role in contributing to the United Nations Sustainable Development Goals (SDGs). This report outlines its ongoing efforts, achievements, and future commitments towards integrating SDG principles into campus operations, research, and societal outreach. By aligning strategic initiatives with global sustainability targets, the university aims to create a resilient, inclusive, and environmentally responsible university that empowers students, staff, and stakeholders to drive positive change for a sustainable world.

Reporting on the SDGs is important in showing commitment of the university to contributing to the Global Goals; claiming accountability and responsibility to take the necessary actions; and measuring its progress over time.



MESSAGE FROM SUSTAINABILITY COMMITTEE CHAIRPERSON



We count on the leadership of universities and educational institutions to partner with the United Nations and other multilateral institutions, Governments at the local and national levels, and representatives of civil society, to contribute to enlightened and evidence-based solutions to the world's problems.

We call on universities, through your teaching, research, and innovation, to continue to make a profound contribution to the 2030 Agenda for Sustainable Development.

The United Nations looks forward to continuing our partnership with universities from all corners of the world.

“
António Guterres
UN Secretary-General

MESSAGE FROM THE RECTOR

As an academic institution dedicated to shaping the future, we recognize the vital importance of integrating sustainable development principles into every facet of our activities.

Our commitment to the Sustainable Development Goals (SDGs) reflects our vision to foster a university environment that is environmentally responsible, socially inclusive, and economically sustainable.

Through innovative research, sustainable campus practices, and community engagement, we strive to contribute meaningfully to the global efforts aimed at creating a better future for all.

Together, we can continue to promote sustainability and ensure that Termez State University remains a beacon of progress and innovation.



**May our faith in
education
inspire a future
of sustainability
and wisdom**

Prof. Abdukodir Toshkulov

Vision

Our vision is to forge strong, mutual and positive connections with students so they can achieve independence as well as confidence and gain academic knowledge.

Mission

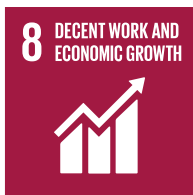
We strive to be a premier educational institution in Uzbekistan, based on the safety and sustainability of our university environment, where a multinational student body will gain innovative skills and knowledge for their future careers.



The 17 Sustainable Development Goals



THE GLOBAL GOALS





SDG 1

Rector, Prof. Abdukodir Tashkulov:
"TerSU means not only a diploma, but also an independent thought, solid knowledge and confidence in the future!"

TerSU held job fairs – Career Day within the campus to support graduate and undergraduate students' employability.





SDG 1

Termez State University has specific numerical targets for the admission of students from low-income families in the region. In accordance with the Resolution of the Cabinet of Ministers of the Republic of Uzbekistan No. 402 dated June 23, 2020, the university has allocated additional admission quotas on the basis of a state grant. These quotas are intended mainly for applicants from low-income families, needy women and socially vulnerable groups.



Each year, during the admission process, the State Admissions Commission, taking into account the social status of applicants, expands quotas and grant programs, paying special attention to increasing the share of students from low-income families. In addition, special scholarship programs, preferential contract payment systems and social grant mechanisms have been developed to support socially vulnerable applicants. In the future, it is planned to introduce more specific target indicators (targets) for this group.



SDG 1



Termez State University regularly organized trainings, seminars and educational programs aimed at increasing citizens' access to basic services. In particular, psychological, economic, and legal trainings were held, which serve to improve the knowledge and skills of the population and direct them to the effective use of university services. Thus, Termez State University, fulfilling its social responsibility, seeks to meet the needs of the population and expand the opportunities for using educational services. In addition, the university focused on developing skills such as communication, personal development, and stress management in citizens through trainings.

<https://sdg.tersu.uz/info/view/44>



Find the Policy for Supporting Students from Low-Income Countries through Inclusive Education and Financial Assistance Programs in

sdg.tersu.uz



SDG 1



In accordance with the instructions of the Head of our state on working with young people in a new system, practical work is being carried out in the Surkhandarya region. In particular, another event was held in Denov district to support young people who are included in the "red" category and are in the "Youth Book". At this event, the social situation of 44 young people attached to the rector of Termez State University was also studied and they were provided with the necessary and requested equipment in order to organize their time meaningfully.



In cooperation with the primary organization of the Youth Union of Termez State University and active and volunteer students of the Faculty of Chemistry, took care of needy families living in the Alpomish neighborhood in Termez city





SDG 1

Clause 1 of the Decree of the President of the Republic of Uzbekistan No. PF-37 dated February 21, 2024 introduced the practice of assigning young people who require special work to responsible leaders by name. The rector of Termez State University is also assigned 27 young people from the "Mustaqillik" and "Chorchinor" neighborhoods of the Boysun district. Regular dialogues are held with these young people, providing them with practical assistance in finding their place in life, securing employment, and solving pending problems.

A. Toshkulov, accompanied by the district chief imam-khatib Zarif Choriyev, mahalla chairmen and youth leaders, visited the homes of the young people assigned to him and talked with them. During the conversation, their problems, suggestions and initiatives were listened to. Then, in order to improve their social status and help them earn money through self-employment, the young people were given sewing machines, laptops, welding and drilling equipment. The imam-khatib also gave recommendations to help young people find their place in life. Parents expressed gratitude for the care provided to their children.





Termez State University is actively cooperating with local farmers, farmers, and livestock entrepreneurs in accordance with the policy of the President of the Republic of Uzbekistan on modernization of agriculture, ensuring food security, and supporting sustainable development. The university, through its scientific potential, experienced faculty, and practical base, is actively contributing to strengthening food security and forming a sustainable agricultural system in our region.



The university works closely with the regional "Council of Farmers, Dehkan Farms and Homestead Owners", the Department of Agriculture, the Ecology Committee, and local khokimiyats. As a result of this cooperation, dozens of farmers annually study in short-term advanced training courses prepared by university professors and teachers.





As a result of joint activities between the university and farmers in recent years:

- More than 20 farms have been introduced to modern agricultural technologies;
- About 10 scientific studies have been implemented;
- The volume of food production in the region is steadily increasing;
- Stable relations have been formed between the university and the production sector.



The activities of Termez State University in the agricultural sector are not limited to scientific research, but also serve to ensure food security in the region, increase the potential of farmers, and form a sustainable production system. In the future, it is planned to further expand the scope of cooperation in this area, introduce international experience, and implement new innovative projects.



In recent years, more than 30 farms have used the laboratories and experimental base of Termez State University. They have tested innovative technologies on their fields based on the recommendations of university specialists and have achieved a 5–10% increase in productivity. In addition, biohumus, biofertilizers, and plant protection products developed in the university laboratories have been put into practice by some manufacturers.

Termez State University is making a worthy contribution to the development of sustainable agriculture in Surkhandarya region by openly providing its scientific and technical potential, laboratory infrastructure, and experimental sites to local farmers and food producers. This partnership not only serves to increase productivity, but also to form an environmentally sustainable production system, strengthen food security, and strengthen the link between science and practice.





Termez State University regularly distributes food among students throughout the year. On average, 2,000 to 3,000 students participate in such feasts, most of whom are girls and students in need of social protection.

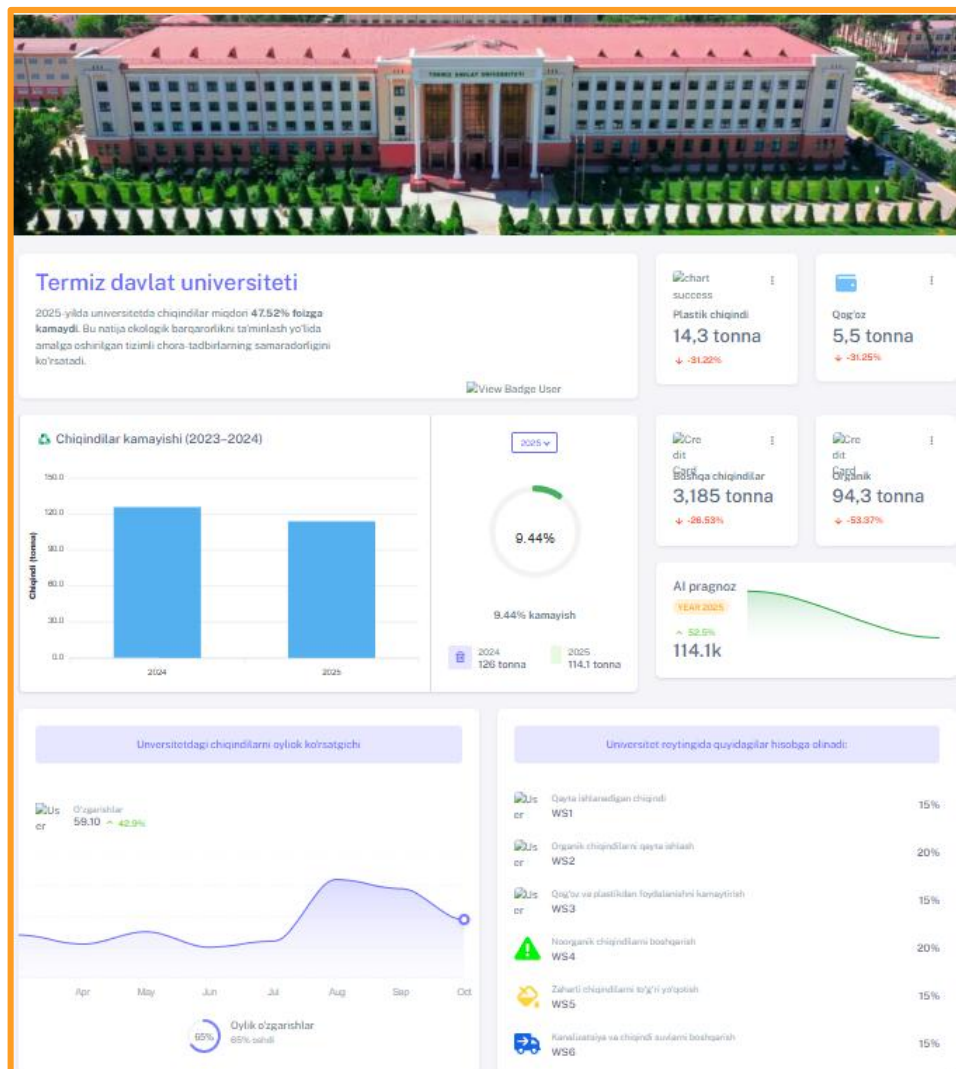
Currently, about 3,000 students live in student dormitories under the jurisdiction of Termez State University. Today, the university distributed osh for these students. Skilled chefs cooked osh in 6 kitchens.

Osh was served not only to students, but also to more than 500 employees. At the festive table, the rector of TerSU gave instructions to the officials to study the conditions of students living in student dormitories and rented apartments and provide practical assistance if necessary.





A total of 62.2 tons of food waste from 6 canteens and 7 student dormitories on the university campuses is regularly delivered to the university's goat and turkey farms and the animals in the live animal corner established on the West Campus.



Waste Management platform of Termez State University

This process is considered a productive use of food waste. In particular, biogas and biohumus are obtained as a result of anaerobic fermentation of excrement waste from animals raised on the farm. The main composition of biogas is methane (CH₄) and carbon dioxide (CO₂), which is used as fuel.



SPORT COMPLEX

TerSU opens a new SPORT COMPLEX





The Ecological Party of Uzbekistan, in collaboration with the Surkhandarya regional party organization, organized a "Cycling Marathon", a "Running Marathon", a 5,000-step walking campaign, a "Month of Cleanliness and Tidiness", and a "Plogging" campaign among university students and volunteers on November 4, 2024.



In order to bring the development and popularization of the national sport of wrestling to a new level, the qualifying round of the Republican tournament "Uzbek polvoni" in wrestling among employees of state bodies, institutions and organizations was held in the gym of Termez State University. Students and professors also participated in it.



SDG 3



The university administration has established cooperation with local schools, sports colleges and the general public, and these facilities are used together as part of weekly and monthly sports competitions, health training sessions and events aimed at promoting sports among young people. In particular, volleyball, basketball and mini-football training sessions are regularly organized in the university gyms for students of secondary schools in Termez. Also, during the summer holidays, children have the opportunity to use the university sports fields free of charge as part of their health programs.





Through the “Student Health Center” and medical point under the university, students have the opportunity to regularly undergo free medical examinations, receive advice from specialist doctors and psychologists on reproductive health, hygiene, family life culture, the negative consequences of early marriage, and raising a healthy generation.

The university also regularly organizes seminars, trainings, open dialogues, and educational meetings on topics such as “For a Healthy Generation,” “Youth Health Week,” and “Family Life Culture.” These events are carried out in collaboration with the Surkhandarya Regional Health Department, the Youth Affairs Agency, and various non-governmental organizations.





Get introduced with the Tobacco and Smoking Control Policy

sdg.tesu.uz



Termez State University

Tobacco and Smoking Control Policy



Termez 2024



Opportunities created at the university's **Information Resource Center** for local and unorganized youth



The Information Resource Center has 5 Information Technology rooms. All computers in them are connected to the Internet. The center has 105 computers, 8 printers, 1 electronic scoreboard, 1 electronic board, 1 folding electronic board, 694 books with QR codes, and 3 televisions for book advertising.

IRC can serve 565 readers at a time.

Today, the IRC fund consists of 143,125 pieces of literature. Of these, 18,815 pieces of fiction, 130,115 textbooks and manuals, and 5,805 pieces of other literature.

Students and professors have the opportunity to download online information and books through the arm.tersu.uz platform.

The Internet speed in the Information Resource Center is 100 Mbps, and its performance is regularly monitored. All literature in the electronic database is organized by subject and is available to readers through the website lib.tersu.uz.



Methodological support for schools, colleges and technical schools

Termez State University has launched a wide range of educational and educational activities not only within its campus, but also at the city and regional levels. On the initiative of university professors and teachers and active students, lectures, demonstrations, seminars, trainings and open discussions are regularly held in local schools, colleges and technical schools, as well as community centers. In particular, master classes were organized for teachers of 15 schools in the Altynsay district, which are affiliated with Termez State University.

These activities are carried out in cooperation with the Youth Affairs Agency, the Department of Public Education, Social Protection Departments and non-governmental non-profit organizations. The main goal of the lectures is to broaden the scientific worldview among young people, increase social activity, develop environmental and cultural awareness, as well as promote a healthy lifestyle.

Since the beginning of the year, online training sessions have been held by members of a mobile methodological group consisting of qualified professors and teachers in 17 subject areas, based on the developed schedule. An open master class on "International Relations during the Second World War" by Professor of the Department of World History, Doctor of Philosophy (DSc) T.R. Pardayev was held for history teachers.

A round table discussion was also held with 11th grade students of school No. 49 in the Altynsay district on career guidance issues.

In addition, teachers from Termez State University visited the Sherobod Agro-Industrial Technical School of Surkhandarya region. A round table discussion was organized with the students of the technical school on the topic of "The Plague of the Age of Drug Addiction".





Winners of the State Scholarship Competition named after the President of the Republic of Uzbekistan and Termez State University



2024/2025-O'QUV YILIDA TERMIZ DAVLAT UNIVERSITETINING O'ZBEKISTON RESPUBLIKASI PREZIDENTI HAMDA NOMLI DAVLAT STIPENDIYALARI TANLOVI G'OLIBLARI



**QARSHIYEVA MUSHTARIY
TOLIBOVNA**

O'zbekiston Respublikasi
Prezidentining davlat stipendiyasi
sohibasi



**NARZIYEV FURQAT
FAYZULLO O'G'LI**

Islom Karimov nomli davlat
stipendiyasi sohibi



**ABDIMO'MINOVA DILDORA
OYBEKOVNA**

Navoiy nomli davlat stipendiyasi
sohibasi



**TURDIYEV MADIYOR
NAJIMIDDINZODA**

Bobur nomli davlat stipendiyasi
sohibi



**ABDULLAYEVA RISOLAT
ESHONQUL QIZI**

Navoiy nomli davlat stipendiyasi
sohibasi



**ESHQUVVATOV OTABEK
ABDULLAYEVICH**

Navoiy nomli davlat stipendiyasi sohibi



**ABDURAHMONOV ABDULAZIZ
MAXMUDOVICH**

Navoiy nomli davlat stipendiyasi sohibi



**JO'RAYEVA MEHRINISO
SAFAR QIZI**

Navoiy nomli davlat stipendiyasi sohibasi



**IKROMOV AZIZBEK
AKMAL O'G'LI**

Navoiy nomli davlat stipendiyasi sohibi



**TURAPOVA SHAHNOZA
HUSAN QIZI**

Ulug'bek nomli davlat stipendiyasi
sohibasi



**MURODOVA DILDORA
CHORI QIZI**

Ulug'bek nomli davlat stipendiyasi
sohibasi



**NE'MATULLAYEVA FAYOZA
NUSRATULLAYEVNA**

Navoiy nomli davlat stipendiyasi
sohibasi



**ESHQULOVA DILOROM
ABDURAVUPOVNA**

Navoiy nomli davlat stipendiyasi
sohibasi

Active and talented students of the
Faculty of Physics and Mathematics of
Termez State University were duly
encouraged

They were awarded the "For
Selfless Service" badge and the
"Future Scientist" award.

FIZIKA-MATEMATIKA

Fakulteti

Iqtidorli talabalari



**QO'LDOSHEVA
DILNOZA**

3-kurs talabasi



**QULSOATOVA
ZIYODA**

2-kurs talabasi

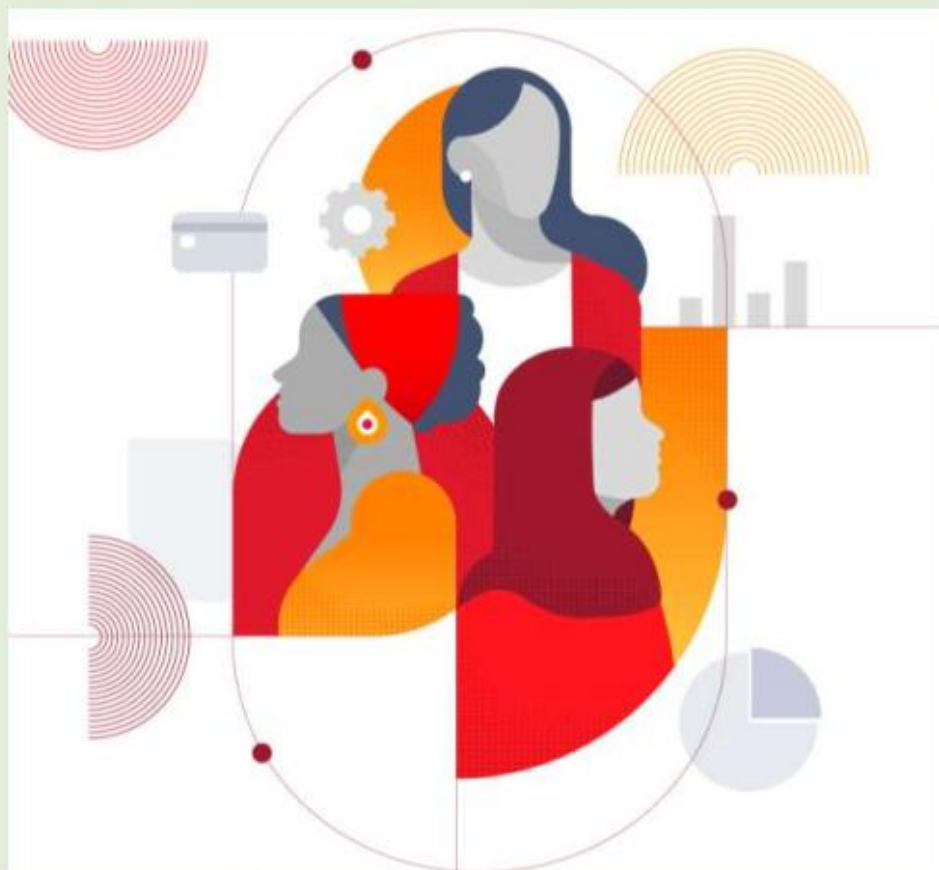


The main goal of this policy is to create equal opportunities for all students, employees, and visitors in the educational process, scientific research, cultural, and social activities at Termez State University, and to prevent discrimination and harassment.

Read Inclusive Access Policy



INCLUSIVE ACCESS POLICY



Termez State University



Conditions for mothers and children at university



The university has a nursery and it is available for students and staff with children aged between three months and five years. It is primarily a student facility, although there are places for children of university staff. Each room is designed to be flexible to the needs of the children it cares for and offers modern facilities.

Places are for university students and staff only.

The nursery is open daily from 8:30am to 6:30pm.

Facilities and services include:

diapers, wipes, the latest equipment, technology and resources for babies and young children, nurses are experienced, qualified and caring practitioners, and spacious, bright rooms with age-appropriate equipment and resources are available.

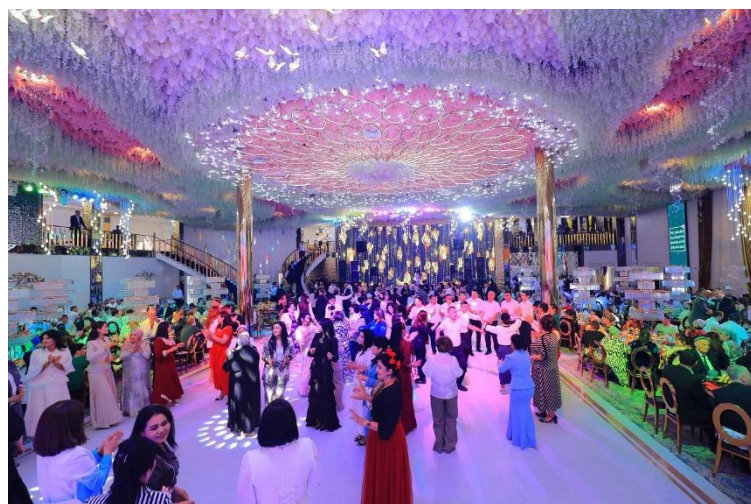
Your local authority should be able to provide you with a list of registered nursery providers in your area. There is also a list of online resources for nursery schools in Termez to help you.



Termez State University is implementing a number of practical measures aimed at ensuring the social well-being of employees. As one of them, the organization provides material assistance to prevent hunger among employees and ensure food security.

Every year, especially during the winter season, the university administration allocates additional financial assistance of 2 million soums to employees for the purchase of food products. This initiative serves to strengthen the social protection of employees, ease their family budgets, and support a healthy lifestyle.

In addition, the university management constantly studies the social situation of employees and, if necessary, takes measures to provide them with additional types of assistance. This initiative demonstrates the management policy of Termez State University based on the principles of humanity and further strengthens the atmosphere of social solidarity in the organization's team.





SUPPORT PROGRAM FOR FEMALE STUDENTS

Termez State University has been implementing various mentoring programs for women in order to ensure gender equality and increase the participation of women in education and scientific activities. These programs have been developed in accordance with the strategic directions of the university and the resolutions of the President of the Republic of Uzbekistan on the development of gender equality.

Mentoring activities cover about 5,500 students studying at the university, of which 65 percent are female students and employees. These mentoring programs cover the following areas:

Academic and scientific development - experienced professors and teachers involve female students in research work.

Professional development and career - mentors guide female students in their work activities, advanced training and preparation for internships.

Personal development and leadership - young women are taught social activism, communication and teamwork skills.





Water Recycling Program at Termez State University

Termez State University is implementing a number of measures to effectively use water resources and reuse water. Taking into account the climatic conditions of the region, recycled water use systems have been introduced. There is a rainwater collection and reuse system on the university territory, where water flow is collected and redistributed through special pipes.



Partial coverage of water consumption for irrigation of technical and green areas through rainwater harvesting at the university, as well as water-saving devices and constant monitoring, allows saving up to 50-60% of drinking water on campuses.



Toxic waste treatment

The issue of toxic waste treatment and disposal in laboratories is very important, as they can cause significant damage to the environment, human health, and water and soil quality. At Termez State University, waste chemicals (toxic organic and inorganic substances) and electrical and electronic waste are collected in special warehouses in scientific and educational laboratories. Hazardous waste in solid, liquid, or gaseous form is collected in separate bunkers or glass containers.

They are delivered to the appropriate neutralization and recycling units in a timely manner. Waste chemicals are delivered to the city ecology department, the city sanitary epidemiology department, and the toxic waste recycling departments of Termez “BIO TECHNO EKO” LLC.





Clean drinking water supply

Termez State University uses specially packaged water in order to save clean drinking water. This water is prepared based on the hygienic requirements for the quality of drinking water and is supplied in accordance with all sanitary and epidemiological standards. Water is provided to consumers in special containers, in a hygienically safe form, through modern water dispensers. In order to ensure a constant and high-quality supply of clean drinking water, the university is working in partnership with "ZAM ZAM HAYOT" LLC.



In addition, the university is connected to the city's clean drinking water supply in order to fully meet its needs for clean drinking water. This clean drinking water is supplied to the university canteens and external dispensers. Meters are installed that record the amount of clean drinking water consumption.

Description of purified drinking water consumption at Termez State University

Termez State University is working in partnership with "ZAM ZAM HAYOT" LLC to ensure a constant and high-quality supply of clean drinking water. According to the agreement concluded on July 31, 2025 under contract No. 3954775, the university will be regularly provided with purified and high-quality drinking water.



Water-saving equipments

Termez State University is implementing measures based on modern construction standards and environmental standards to ensure efficient use of water resources and reduce water waste. The design and reconstruction of the university's infrastructure is based on the requirements of the Construction Code of the Republic of Uzbekistan, as well as regulatory documents such as Uz DSt 304-2020 "Drinking water supply systems. Design standards" and Uz DSt 2769:2018 "Water-saving technologies. General technical requirements".



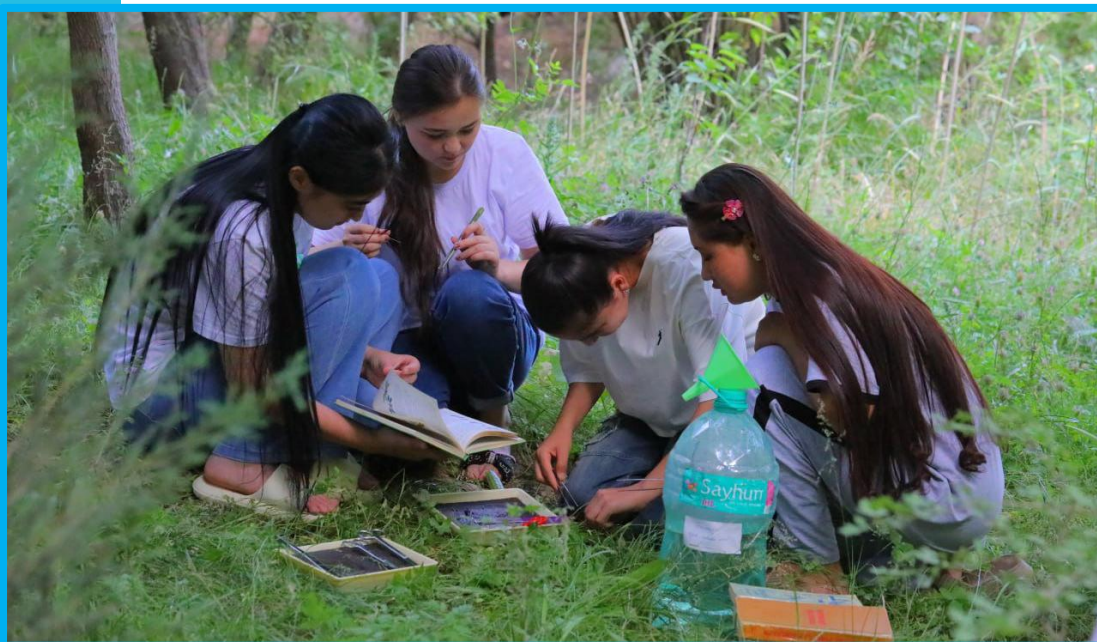
In accordance with these standards, water-saving fixtures, modern sanitary equipment, and automatic shut-off tap systems are installed in university buildings. This significantly reduces water consumption.

In addition, sprinkler irrigation systems are widely used on the territory of the university. This system evenly distributes water when watering plants and green areas, preventing excessive consumption. At the same time, it reduces water loss due to evaporation by operating in automatic mode in the evening and morning hours.

This practice of the university is consistent with the principles of sustainable development and is aimed at increasing environmental responsibility, rational use of natural resources, and implementing the green campus concept.



Darband Training and Practice Base Water conservation and sustainable landscape development at Termez State University





Read more in

Water Reuse and Sustainable Water Management Policy



TERMEZ STATE UNIVERSITY

WATER REUSE AND SUSTAINABLE WATER MANAGEMENT POLICY





Effective use of groundwater



There are 4 artesian wells on the territory of Termez State University, the paid water from which is collected in 6 water towers and 3 water reservoirs. For this, the university has a permit from the Surkhandarya Hydrogeological Station for special use or special consumption of groundwater. An average of 42.28 thousand m³ of water is extracted from the wells per year. Water is mainly used for household, irrigation and technical needs. A large amount of artesian water is used for irrigation, in order to save it, water-saving equipment is used (drip and spray irrigation).

The rest of the artesian water is used for household (washing, flushing toilets) and technical purposes (heating systems of buildings).



**RESEARCH RESULT: SCIENTISTS FROM TERMEZ
STATE UNIVERSITY ARE PREPARING AFFORDABLE
AND HIGH-QUALITY HYDROGEL PRODUCTS
SUITABLE FOR LOCAL CONDITIONS**





Energy-saving

The development strategy of Termez State University for 2024-2027 has developed measures on energy efficiency and the development of renewable energy sources at the university. Program lists are being approved and implemented for the installation of sensor sensors and LED lamps in all buildings and structures of the university, condensing devices that help save electricity by reducing reactive power, photovoltaic power plants and collectors, and the installation of energy-efficient window blocks with basalt coatings that save thermal energy in buildings. The energy efficiency index using energy-saving equipment at Termez State University is: 80%.





Sustainable Fuel

Support for Low-Carbon Technologies and Innovative Startups at Termez State University

Termez State University pays special attention to encouraging startups that develop low-carbon economies and technologies by applying its scientific potential and innovative capabilities in practical areas. For this purpose, the Department of Commercialization of Scientific and Innovative Developments has been established at the university.

The main task of this department is to fully support projects developed by students, masters, doctoral students and research fellows on relevant scientific and technological topics at the university.



Technical and economic analysis of scientific projects, advice on the development and implementation of startup projects, practical implementation of innovative developments through the attraction of financial support and grants, commercialization of low-carbon and environmentally friendly technologies.

The department's activities are inextricably linked to the university's sustainable development and green economy strategies, encouraging students and researchers to develop innovative and environmentally friendly projects. Thus, Termez State University expands the opportunities for its community to apply scientific research into practice, create socially and economically significant startups, and strengthen the regional innovation ecosystem.



SDG 7

Energy efficiency audit

In order to further systematize this activity, Order No. 182-U was adopted by the Rector of Termez State University on September 29, 2024. This order sets out specific tasks to improve energy efficiency at the university, establish a procedure for conducting energy audits, appoint responsible persons, and strengthen control mechanisms. This document legally strengthens the policy of rational use of energy resources at the university and serves as an important legal basis for implementing the concept of "green campus". Through this, Termez State University consistently implements the principles of sustainable development, environmental responsibility, and resource efficiency in its activities.

Improving energy efficiency and energy audit activities at Termez State University
In order to rationally use energy resources, reduce waste, and form a sustainable energy management system, energy audits and analyses are regularly conducted at Termez State University. The main goal of these processes is to identify areas with the highest levels of energy waste, analyze them, and develop effective measures. During the audit processes, energy consumption indicators of educational buildings, laboratories, administrative rooms, student dormitories, lighting systems, heating and cooling equipment are studied. Based on the results of the analysis, proposals are developed to introduce energy-saving technologies, optimize the use of electricity, and control energy consumption.





Read more in

INFRASTRUCTURE SUSTAINABILITY AND RESOURCE EFFICIENCY POLICY



INFRASTRUCTURE SUSTAINABILITY AND RESOURCE EFFICIENCY POLICY

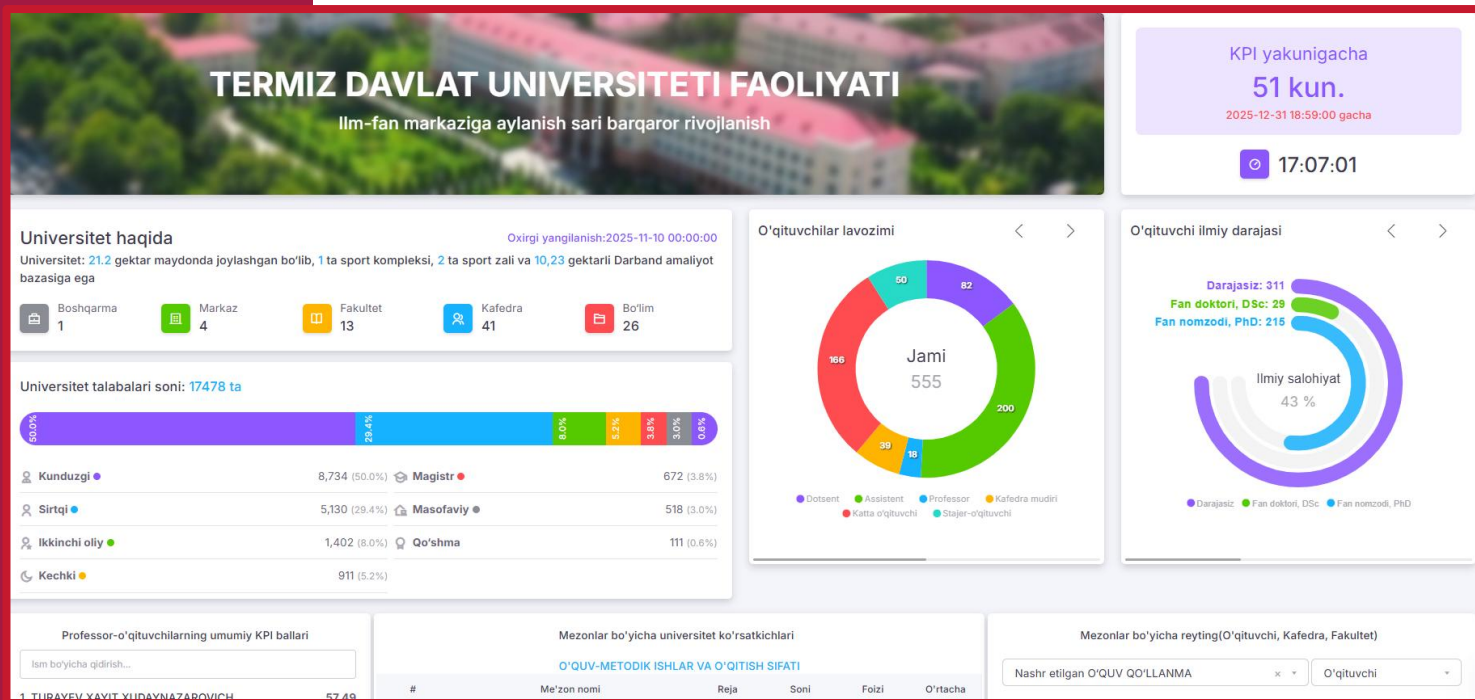
Termez State University



Termez State University is taking a new step towards decent work and economic growth

New platform interface for KPI system announced

The activities are being assessed and rewarded through this platform in 4 different areas: science, academic activities, international relations and spiritual activities.



Ism bo'yicha qidirish...		KPI	Nashr etilgan O'QUV QO'LLANMA					
1. TURAYEV XAYIT XUDAYNAZAROVICH 57.49		1.7 OCHO DARS mashg'ulotlari o'tkazilganligi	0.0	190.0	0%	0.26	SULLIYEVA SULUV XURRAMOVA 1.00/4.00	
2. KOSIMOV ASRORIDDIN SADIYEVICH 22.3		1.8 Respublika ta'lim muassasalarida, markazlarida MALAKA OSHIRGANLIGI	0.0	240.0	0%	0.33	DJUMAYEVA XULKARION MUHAMMADJONOVNA 1.00/4.00	
3. MIRSABUROV MIRAXMAT XXX 18.17		1.9 Fan loyiha, SI o'qitilishi, ilmiy TO'LABKALARI taqdim etilganligi va unda rahbarligi	0.0	61.0	0%	0.08	QURBONALIYEVA MAXFIRAT SA'DULLOYEVA 1.00/4.00	
4. KENJABAYEVA DILAFRUZ ABDISALIMOVNA 17.2		1.10 O'qitish sharti darajasi (semestr yakuni bo'yicha o'tkaziladigan testlar va hamkardari o'rtasidagi SO'ROVNOVA natijalariga ko'ra)	0.0	1.0	0%	0.0	NE'MATOV BO'RITOSH SAYDULLAYEVICH 1.00/4.00	
5. XAMIDOV MANSUR ABDUMANNONOVIY 16.33		ILMIY-INNOVATSION FAOLIYAT					KURBONOV SATTOR XURSDONOVICH 1.00/4.00	
6. AXMEDOVA XALIMA TUXTAYEVNA 14.9		#	Me'zon nomi	Reja	Soni	Folzi	O'rtacha	
7. KENJABAYEV ABDISALIM XXX 13.73		2.11 FALSAFA DOKTORI (PhD) ilmiy darajaga ega ekanligi	0.0	263.0	0%	0.36	MAXMADIYEVA RATNO SAID ABULLAYEVNA 1.00/4.00	
8. NAZAROV YUSUFJON ESHQOBILOVICH 13.7		2.12 FAN DOKTORI (DSc) ilmiy darajaga ega ekanligi	0.0	33.0	0%	0.05	MALLAYEV NORMAMAT RAMAZANOVICH 1.00/4.00	
9. AXMEDOV ALIM BABANIYAZOVICH 18.34		2.21 ILMIY RAHBAR/USDA FALSAFA DOKTORI (PhD) ilmiy darajali kadrlar tayyorlagan uchun	0.0	18.0	0%	0.02	KENJABAYEV ABDISALIM XXX 1.00/4.00	
10. KURBONOV SATTOR XURSDONOVICH 12.81		2.22 ILMIY MASALAT/CHUUGIDA FAN DOKTORI (DSc) ilmiy darajali kadrlar tayyorlagan uchun	0.0	1.0	0%	0.0	KENJABAYEVA DILAFRUZ ABDISALIMOVNA 1.00/4.00	
11. KUZIYEV ABDIMUROT UROKOVICH 12.56		2.31 "SCOPUS" xalqaro ilmiy-texnik ma'lumotlar bazalaridagi Q1, Q2 kvartildagi JURNALLARDA nashr etilgan MAQOLALAR	0.0	5.61	0%	0.01	KARIMOVA KAMILLA VYACHESLAVOVNA 1.00/4.00	
12. MAMANAROV XAITMURAT XXX 13.0		2.32 "SCOPUS" xalqaro ilmiy-texnik ma'lumotlar bazalaridagi Q3, Q4 kvartildagi hamda "WEB OF SCIENCE" bazasidagi JURNALLARDA nashr etilgan MAQOLALAR	0.0	6.34	0%	0.01	DAMINOV ILHOMJON ASHRAALIYEVICH 1.00/4.00	
13. TO'LAQOV ULUG'BEK TOSHAMMADOVIY 11.6		2.33 "WEB OF SCIENCE", "SCOPUS" xalqaro ilmiy-texnik ma'lumotlar bazalaridagi KONFERENTSIYALARDA nashr etilgan MAQOLALAR	0.0	0.73	0%	0.0	MAMANAROV XAITMURAT XXX 1.00/4.00	
14. RAXMANOV SHUKRAT YUSUPOVICH 11.63		2.4 OAK RO'YXATIGA kiritilgan XOLRUT va MAHALLIT ilmiy jurnallarda (Web of Science, «Scopus»dan tashqari) chop etilgan ilmiy MAQOLALAR	0.0	408.79	0%	0.56	ABDURAXMONOV SAYYOD TOSHEMIR O'G'LI 1.00/4.00	
15. KENJABAYEV JAXONIR ABDISALIMOVICH 11.27		2.5 «Scopus», «Web of Science» xalqaro ilmiy-texnik bazalaridagi XIRSH indeksi	0.0	123.0	0%	0.17	XOLNAZAROV BAKIDIR AZAMOVICH 0.58/2.33	
16. HOSSAIN ABUL MONSUR SHOVKOT XXX 11.2		2.6 MONOGRAFIYA yozganligi va LUGAT tuzganligi	0.0	21.4	0%	0.03	NURGALIYEV NAJMIDDIN ABDUMAJITOVICH 0.50/2.00	
17. SUYUNOV JABBOR RO'ZBOYEVICH 11.01		2.7 Ilmiy-tadqiqot ishlarining samaradorligi: PATENT	0.0	2.72	0%	0.0	KADIROVA ZAYNURA ZAYNEDINOVNA 0.50/2.00	
18. MENGUNOROV ISLOM JUMANAZAROVICH 10.89		2.8 Ilmiy-tadqiqot ishlarining samaradorligi: MUALLIFLIK GUYVONHOMLARI	0.0	24.85	0%	0.03	XOLMURDOV MAXMATKARIM PATTAYEVICH 0.50/2.00	
							AMINI AZIZ AHMAD 0.50/2.00	

KAFEDRALAR REYTINGI								KAFEDRALAR MUDIRLAR REYTINGI							
#	Kafedra	O'quv faoliyat	Ilmiy faoliyat	Xalqaro faoliyat	Ilmiy faoliyat	Kafedra ishlari	Ball	#	Mudir	O'quv faoliyat	Ilmiy faoliyat	Xalqaro faoliyat	Ilmiy faoliyat	Kafedra ishlari	Ball
1	Analitik kimyo kafedrası	8.7	93.96	7.93	0.34	0.0	110.93	19	BEGMATOV ABDUSAMAT MAMATKULOVICH Botanika kafedrası	94.12	0.0	1620.48		1714.6	
2	Kompyuter va dasturiy injiniring kafedrası	4.07	61.81	4.0	0.62	0.0	70.5	20	MUQIMOVA GULNARA JUMAYEVNA Organik kimyo kafedrası	197.49	0.0	1511.22		1708.71	
3	Texnologik ta'lim kafedrası	3.86	63.65	0.0	0.0	0.0	67.51	21	SHARAFUTDINOVA KADICHAXON GULYAMUTDINOVA Psixologiya kafedrası	31.96	0.0	1293.86		1325.82	
4	Fizikaviy kimyo kafedrası	17.6	40.42	0.92	0.11	0.0	59.05	22	TOSHALIYEV QAHRAMON SOBOYOROVICH Arxeologiya kafedrası	213.63	0.0	1046.23		1259.86	
5	Arxeologiya kafedrası	1.68	41.58	7.75	0.71	0.0	51.72								



SDG 8

TerSU publishes Economic analysis and research journal quarterly



In accordance with the Resolution of the President of the Republic of Uzbekistan No. PQ-2909 dated 20 April 2017 “On Measures for the Further Development of the Higher Education System” and the Resolution of the President of the Republic of Uzbekistan No. PQ-3151 dated 27 July 2017 “On Measures to Further Expand the Participation of Economic Sectors and Industries in Enhancing the Quality of Training Highly Qualified Specialists”, and with the aim of widely disseminating the outcomes of scientific and creative research conducted by academic staff, improving scientific journals in line with international standards, and ensuring their focus on relevant specialisations, two new journals — TerSU Bulletin and Economic Analysis and Research — have been established.

Economic Analysis and Research is a scholarly periodical intended for the social sciences and humanities. Its primary objective is to provide comprehensive coverage of scientific–practical and innovative developments in the field of economics, to fully meet readers’ demand for scientific and innovative information, and to ensure broad and effective utilisation of the journal’s platform.

Articles are accepted and published in Uzbek, Russian and English within the fields of social sciences and humanities.

Editor-in-Chief: A. H. Toshqulov, Doctor of Economics, Professor

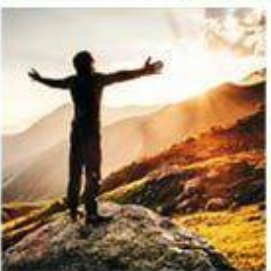
Deputy Editor-in-Chief: A. Shaydullayev, Doctor of Philosophy (PhD) in History



SDG 8

New tourism and green energy in Darband

Termez State University initiated a number of projects and presented to the regional Governor that will serve the effective use of the natural potential of the region, increase the flow of tourists and sustainable economic growth of the region.

				
Қизил каньон веломаршрути	Геология ва минерал саёҳати	Бойсунтау кушлар миграцияси постлари	Қизилнавр шаршараси трекинги	Echo Release – примал (кичқириқ терапия саёҳати)
 40 км, 1 кун	6 км, 3 соат	5 км, 05:00 – 10:00 оралиғи	7 км айланма, 3 – 4 соат	3 км, 19:30 – 23:00
 Ўрта	Енгил	Енгил	Енгил	Енгил
 Қизил лишайник ёғочли клифлар, МТВ	Оҳақтош қатламларида аммонитлар, флюорит жинслар	Бургут, калхатлар кузатуви, биорингинг	26 – 30 м баланд, икки босқичли шаршара; буюкдек қизил оқир – чағили қиялар, газакли тош қатламлари, фотогеник эффекти	Примал (кичқириқ) терапия – эмпатонал энергияне ичидан ташқарига соғалтиш асосида оғирлашмиш мигрантларнинг кўнглини усли. Буғайалон дарили
 Сентябр – ноябр	Барча	Сентябр – ноябр	Апрель – май	Доимий



The presentation noted that the mini-hydroelectric power plant being built at the base will not only meet the needs of this directorate for electricity, but will also create the opportunity to supply energy to regional power grids. This is an important factor serving green energy and sustainable development



“Career Day” job fair



The university's main customer organizations and more than 100 other enterprises and organizations participated in it with about 3,000 vacancies and exhibits and handouts about their organizations.



The exhibition organized as part of the fair featured creative examples and developments from professors, teachers, and students from 13 faculties, and attracted great interest from employers.

In the 2022/2023 academic year, the employment rate of graduates of Termez State University was 87.4%. This academic year, more than 9,000 graduates will graduate from the university and receive diplomas. This job fair allowed these graduates to find suitable jobs for themselves.





SDG 9

The winners of the 2024 Academic Mobility Program have been determined

In order to ensure the implementation of the tasks set forth in Resolution No. 222 of the Cabinet of Ministers of the Republic of Uzbekistan dated April 19, 2021, the Agency for Innovative Development under the Ministry of Higher Education, Science and Innovations has accepted 37 projects under the Academic Mobility Program.



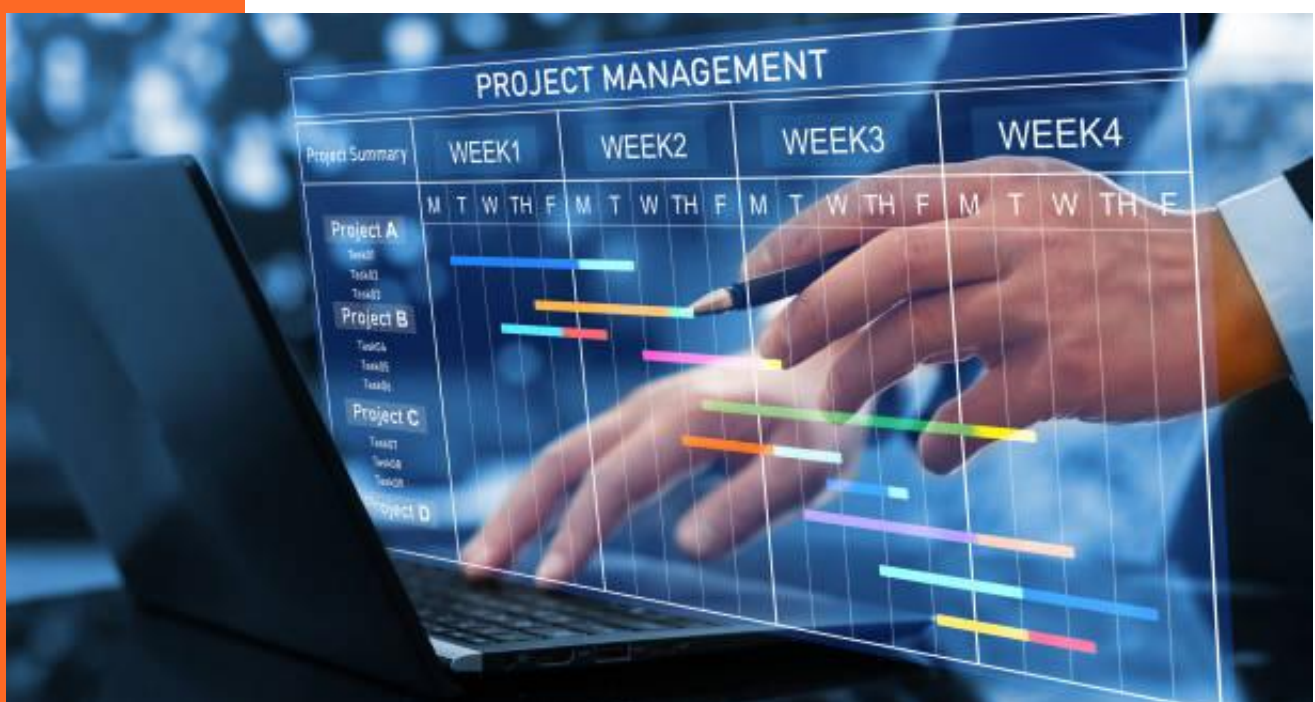
According to the results of the competition, the projects of 13 young scientists were recognized as winners and a final decision was made on funding. It is gratifying that the 4th doctoral student of Termez State University was also recognized as a winner in this competition.



SDG 9

The following projects have been awarded:

1. Project leader: Kholboyeva Aziza Ikhtiyarovna
Project name: Synthesis, research and application of fire retardants-antiseptics containing nitrogen, sulfur and phosphorus
Project budget: 43,790,000 soums
2. Project leader: Mukimov Abdullo Soatovich
Project name: Creation of a technology for the production of high-grade cements based on organomineral additives
Project budget: 47,100,000 soums
3. Project leader: Eshmurodov Khurshid Esanberdiyevich
Project name: Production and application of organic silicon compounds and modified construction adhesives based on them
Project budget: 47,630 000 soums
4. Project leader: Bozorov Yakubjon Sherali oglu
Project name: Production and research of nanoporous membranes from ionites obtained from local raw materials
Project budget: 53,213,000 soums





SDG 9

DISSERTATION HAS SUCCESSFULLY BEEN DEFENSED



Saatmurotov Shohrukh Zafar oglu, a teacher at the Department of Algebra and Geometry of Termez State University, successfully defended his dissertation for the degree of Doctor of Philosophy (PhD) in Economics on the topic "Econometric Models of the Development of Regional Industrial Sectors" (on the example of Surkhandarya region) in the specialty "08.00.06 - Econometrics and Statistics" at the Scientific Council of Urgench State University.



SDG 9

DISSERTATION HAS SUCCESSFULLY BEEN DEFENSED



Sakiyeva Ozoda Batirovna, senior lecturer of the Department of Algebra and Geometry of Termez State University, successfully defended her dissertation for the degree of Doctor of Philosophy (PhD) in Economics on the topic "Economic and statistical analysis of the activities of small industrial zones and their improvement (on the example of Surkhandarya region)" at the Scientific Council under Urgench State University on 08.00.06 - Econometrics and statistics.



SDG 9

TERSU OPENS NEW SCIENTIFIC RESEARCH CENTER



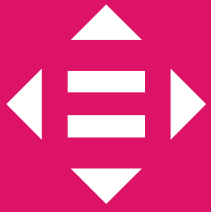


SDG 9



The seven-story modern Scientific Research Center, the only one in the region, is designed for 750 seats and houses 8 scientific laboratories.





[Read more in](#)

Policy on Admissions, Anti Discrimination, and Anti-Harassment



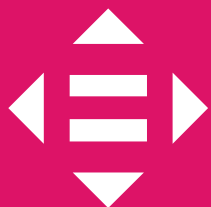
 **ZERO** 
TOLERANCE POLICY

WE DO NOT TOLERATE ANY FORM OF
**SEXUAL
HARASSMENT
RACISM OR
AGGRESSION**

Failure to comply with this policy may
result in disciplinary action.

Policy on Admissions, Anti-Discrimination,
and Anti-Harassment

Termez State University



Read more in

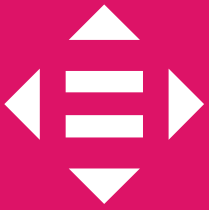
POLICY ON MEASURING AND TRACKING APPLICATIONS AND ADMISSIONS UNDERREPRESENTED GROUPS



POLICY ON MEASURING AND TRACKING APPLICATIONS AND ADMISSIONS OF UNDERREPRESENTED GROUPS

Termez State University





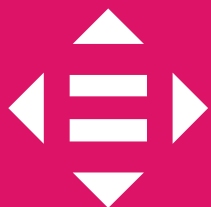
Diversity, equality, inclusion, and human rights

Termez State University has LEGAL BODIES responsible for the legal protection of human rights of students and staff. The activities of these people are coordinated by the following bodies: the Rector's Advisor (an officer appointed by the State Security Service), the University Lawyer, Department 2 — Military Accounts Department.



This coordination system ensures the effective functioning of human rights protection at the university. As a result, the university administration ensures that there is a person responsible and relevant bodies to develop and recommend policies on diversity, equality, inclusion and human rights on campus, establish relevant programs and organize training.





Read more in

Inclusive Education and Accessibility at Termez State University



TERMEZ STATE UNIVERSITY

Inclusive Education and Accessibility at Termez State University (TerSU)

10 REDUCED
INEQUALITIES



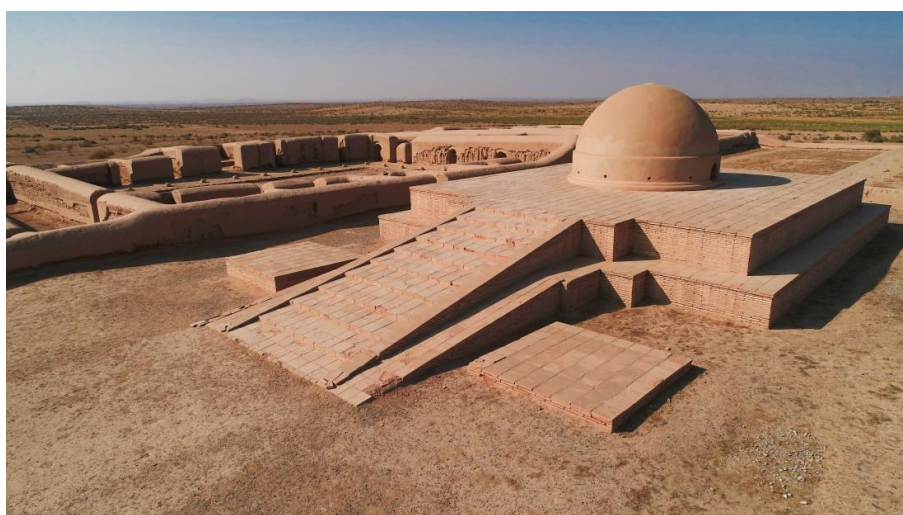
TERMEZ 2025



Support of arts and heritage

Termez State University (TerSU), a prominent higher education institution in southern Uzbekistan, is not only a center of academic excellence but also a guardian of the region's rich cultural and historical legacy. Situated in Termez — one of Central Asia's most ancient cities — the university has embraced the responsibility of protecting, studying, and sharing the cultural and spiritual heritage of Uzbekistan with both its students and the wider community.

The “Jayhun” Folklore and Ethnographic Ensemble holds an important place in the cultural, educational, and scientific life of Termez State University. In 2024, the ensemble actively participated in university-wide celebrations, commemorative events, and scientific-practical conferences, making a significant contribution to bringing local cultural heritage closer to the public, developing students' creative and research potential, and preserving and promoting the region's rich folklore traditions.





Measurement and Strategic Targets for Sustainable Commuting

Termez State University (TerSU), as a leading higher education institution in southern Uzbekistan, recognizes that the environmental impact of transportation is a significant challenge in achieving sustainable development. The University therefore places strong emphasis on developing and implementing sustainable commuting systems that minimize carbon emissions, enhance mobility efficiency, and promote healthier lifestyles for both students and staff.





Public Access to University Libraries and Publications



The libraries of Termez State University provide wide opportunities for all students, applicants, and young people interested in science. Through the University's Information Resource Center and faculty libraries, a total collection of 179,023 items is available, including 57,320 textbooks, 77,916 teaching aids, 18,674 works of fiction, as well as 12,556 electronic resources, 450 audio materials, and 12,107 other scientific publications. These rich library resources create broad opportunities for students and researchers, engaging them actively in academic and scientific activities.

In addition, modern technologies are widely implemented in the libraries of Termez State University, including electronic books, interactive resources, online catalogs, and databases. These innovations provide students and researchers with fast, convenient, and comprehensive access to information.



SDG 11

Affordable Student Housing at Termez State University

At Termez State University, several types of support are provided to help students access affordable housing and accommodation.

The university operates seven student dormitories, which together accommodate 2,850 students. All dormitories are equipped with the necessary living conditions to ensure comfort and convenience for students.

To assist students in finding suitable accommodation—both in university dormitories and in private rental housing—the Information Center for Student Dormitories and Rental Housing has been established. This center, with the help of volunteer students and tutors, provides practical assistance to students in need of housing, ensuring they are successfully placed in dormitories or rental apartments.

In multi-storey residential buildings constructed by partner organizations, special discounts, installment payment systems, and deferred payment benefits have been introduced for university teachers and staff members. The university administration compiles a list of employees in need of housing and provides each of them with the necessary documentation and recommendation letters to facilitate access to these housing opportunities.

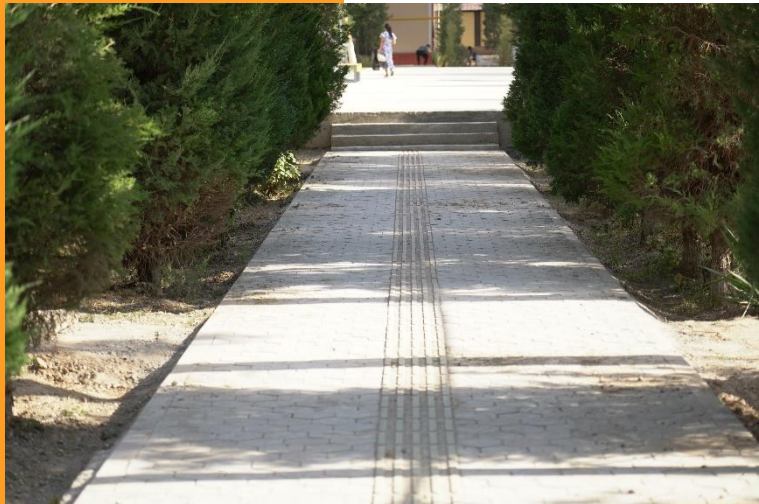




Pedestrian Accessibility and Safety on the Termez State University Campus

At Termez State University, the pedestrian walkway policy is organized in accordance with modern comfort and safety standards. Each building entrance is equipped not only with stairways but also with special ramps for wheelchair users, ensuring convenient access for individuals with disabilities. Directional signs are installed throughout the campus to help visitors easily find their way, with the locations of all academic buildings and student dormitories (TTJs) clearly indicated.

In addition, to ensure the safety of students and staff during evening hours, all pedestrian walkways across the university campus are well illuminated.

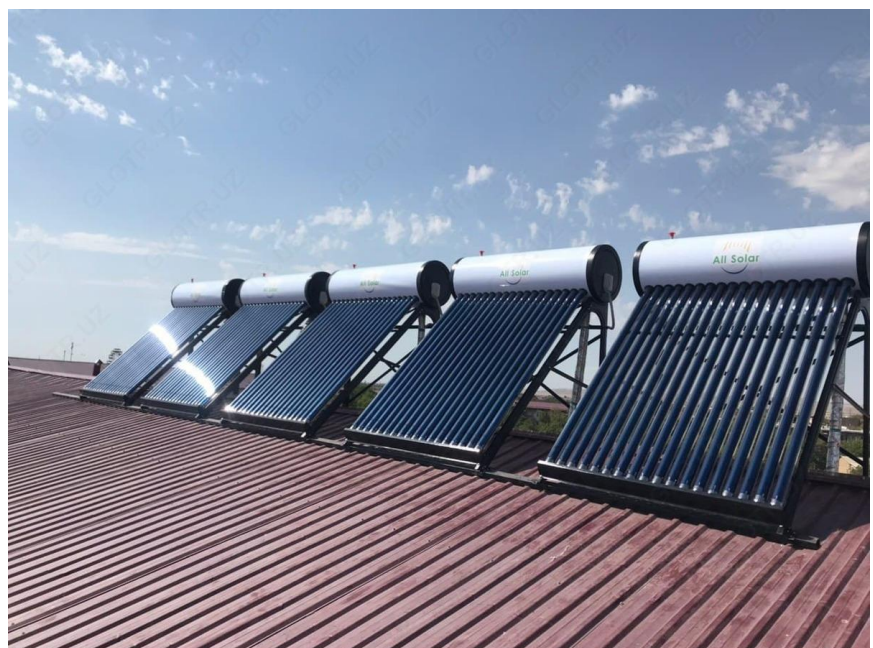


Kechki universite



Climate Change Education and Awareness Initiatives at Termez State University

In its sustainable development strategy, Termez State University has identified the use of renewable energy sources as a key priority. Among its strategic goals are promoting environmental sustainability, reducing carbon emissions, and improving energy efficiency. In this regard, the number of practical projects related to solar energy is being increased. Initiatives include installing solar panels on new facilities, financing educational and research projects based on green energy, and gradually implementing the “green campus” concept. This strategic approach contributes to Termez State University’s development as a climate-resilient, environmentally responsible, and sustainably growing higher education institution.





University Climate Action Plan and Collaboration with Local Communities

Termez State University actively implements climate action initiatives. The university conducts scientific research on the impact of regional climate change and teaches ecology and sustainable development at both undergraduate and graduate levels.

In addition, the university collaborates with the Surkhandarya Regional Department of Ecology, water management, and forestry organizations to organize seminars, environmental campaigns, and monitoring activities. Students actively participate with the local community in tree planting, environmental clean-up activities, and the responsible use of water resources. Air quality, water resources, and biodiversity changes are regularly monitored, energy and water-saving measures are implemented on campus, and green spaces are being expanded.





Collaboration with NGOs on Climate Adaptation at Termez State University

Scientists at Termez State University are conducting in-depth research on the effects of climate change on rainfall, temperature, and wind patterns in the Surkhondarya region. Within the scope of these studies, scientific investigations are carried out on water scarcity, soil degradation, and desertification processes in arid areas.

Researchers from the Department of Ecology and Environmental Protection are actively involved in developing climate adaptation strategies and participating in practical projects. Courses on Ecology, Environmental Protection, Global Environmental Issues, Climate Change, and Adaptation are regularly taught at the university. Students analyze the impact of regional climate change on natural resources and ecosystems in their graduation and qualification projects.

In collaboration with the Regional Departments of Ecology, Water Management, and Forestry, the university organizes seminars, training sessions, and environmental campaigns. Students actively participate in initiatives such as tree planting, waste reduction, and responsible water use, contributing to the promotion of environmental awareness and culture.





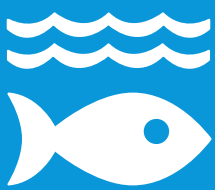
SDG 13

University Commitment to Carbon Neutrality and Greenhouse Gas Reduction

In its 2025–2027 development strategy, Termez State University has placed the use of renewable energy sources at the forefront of its institutional priorities, recognizing their critical role in promoting sustainability and environmental responsibility. Central to the university's strategic objectives are the enhancement of ecological sustainability, the reduction of carbon emissions, and the improvement of energy efficiency across all campus operations.

To achieve these goals, TerSU is expanding its practical initiatives in solar energy utilization. Specific measures include the installation of solar panels on newly constructed buildings, the funding of educational and research projects focused on green and renewable energy technologies, and the gradual implementation of a “green campus” concept, which integrates sustainability into both infrastructure and academic practices.



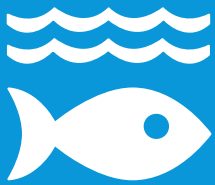


Educational Programmes on Freshwater Ecosystems and Water Management at Termez State University

The university has developed educational programmes on saline water ecosystems, irrigation practices, and water management and conservation, which are taught as part of the curriculum for students in the natural sciences. These programmes are designed to equip local and national communities with skills in the sustainable management of saline water ecosystems, the efficient use of water resources, and the organization of irrigation systems in accordance with ecological requirements. Through the programme, students learn about the main causes of salinization, its impacts on agriculture and natural ecosystems, and modern technologies and management mechanisms aimed at water conservation.

For example, research-based solutions and recommendations are being developed to mitigate the negative effects of the Kattaqum desert, located in the Termez and Jarqo'rg'on districts, on local settlements, including issues caused by shifting sands and hot, dry winds.





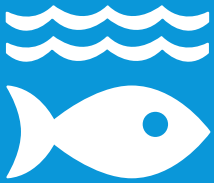
Educational Programmes on Sustainable Fisheries and Aquaculture

It has been determined that the contemporary ichthyofauna of Surkhandarya's water basins comprises 37 species belonging to 7 orders, 15 families, and 34 genera.

At Termez State University, educational programmes have been developed on the sustainable management of fisheries, aquaculture, and tourism, which include "Ichthyology" seminar-trainings for employees of regional organizations in addition to university students.

Within the framework of this programme, seminars were conducted for 62 fishery-focused farms in the region on intensive aquaculture techniques, including fish breeding and fry cultivation, aimed at promoting the development of fisheries in Surkhandarya.



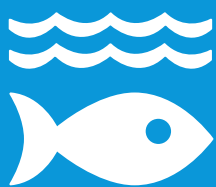


University Research and Industry Engagement for Sustainable Marine and Aquatic Practices

Termez State University, utilizing its existing infrastructure, is actively engaged in direct research and collaboration with industry on technologies and practices that minimize or prevent damage to aquatic ecosystems. For example, researchers from the Faculty of Chemistry are conducting fundamental and applied projects, grants, and industrial initiatives focused on water purification from heavy and toxic metals, water conservation, and efficient usage, within the framework of science, education, and integration.

Scientific research at Termez State University on wastewater treatment and management is aimed at preserving the natural resources of the Surkhandarya region, restoring ecological balance, and improving environmental quality. These studies primarily focus on assessing the ecological state of water, identifying sources of pollution, and developing innovative solutions to reduce environmental impacts.



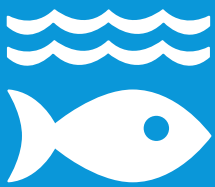


Plans to Minimise Physical, Chemical, and Biological Impacts on Aquatic Ecosystems at Termez State University

SDG 14

The university has a plan of measures to minimize physical, chemical, and/or biological changes in aquatic ecosystems. This plan is aimed at maintaining water quality, ensuring the natural balance of aquatic ecosystems, and reducing negative environmental impacts. As part of the plan, the ecological condition of water bodies on and near the university campus is regularly monitored, and a monitoring system has been established to promote responsible water use, identify sources of pollution, and mitigate them.

In addition, educational and practical activities are conducted among students and staff to raise awareness about water conservation, efficient water use, and preventing waste from entering water bodies. Through these efforts, the university contributes to the sustainability of aquatic ecosystems and helps preserve ecological balance by promoting responsible use of natural resources.



Collaboration with Local Communities to Preserve Shared Aquatic Ecosystems at Termez State University

Termez State University uses specially packaged water to conserve clean drinking water. This water is prepared according to hygienic standards for drinking water and delivered in compliance with all sanitary and epidemiological regulations. It is provided to consumers in special containers through modern water dispensers, ensuring hygienic safety.

In addition, to fully meet its drinking water needs, the university is connected to the Termiz city clean water supply network. This water is supplied to university kitchens and external dispensers, with meters installed to monitor consumption.

Wastewater generated at Termez State University from domestic, technical, and operational uses is directed to the Termiz city wastewater treatment facility. This facility treats wastewater in three stages, removing mechanical impurities, organic matter, fats, food residues, and harmful microorganisms, after which the treated water is reused for technical purposes.





University Initiatives to Preserve and Enhance Ecosystems and Biodiversity

Termez State University organizes its scientific and practical activities around strategic priorities aimed at preserving existing ecosystems, protecting their plant and animal biodiversity, and sustainably developing ecosystems under threat. The university conducts scientific research, monitoring programs, ecological consultations, and educational initiatives to support these goals.

The university's activities focus on the following key areas:

Studying and monitoring ecosystems;

Conserving and restoring ecosystems under threat;

Providing scientific research and practical guidance;

Educational and training activities.

In addition, Termez State University carries out continuous scientific and practical efforts to protect existing ecosystems and their biodiversity, conserve and restore ecosystems under threat, and ensure ecological sustainability. This approach integrates research, education, and practical ecological work, playing a vital role in supporting regional and national environmental policies.





Educational Programmes on Ecosystems and Wildlife for Local and National Communities at Termez State University

Termez State University develops and implements educational programmes in its scientific and social activities that focus on studying and preserving ecosystems, including the biodiversity of wild flora and fauna. The university considers it a strategic priority to equip local, regional, and national communities with the knowledge and skills needed for ecosystem conservation.

Moreover, Termez State University systematically offers educational programmes on ecosystems (wild plants and animals) for local and national communities. Through these programmes, communities gain both theoretical knowledge and practical skills in preserving ecosystems, protecting biodiversity, and managing natural resources sustainably. This work integrates research, education, and community engagement, aligning with national environmental policies and the objectives of sustainable development.





Policy-Focused Research in Collaboration with Government Departments

Termez State University acknowledges the vital role that universities play in shaping effective, evidence-based public policies that benefit society, drive economic development, and promote social well-being. This policy establishes the principles and procedures for conducting policy-focused research in collaboration with government departments, ensuring that the university's scholarly work contributes meaningfully to governance and public service. The university is committed to fostering partnerships that leverage academic expertise to address societal challenges, provide reliable data and insights for decision-making, and support the development of sustainable and inclusive policies at local, regional, and national levels. Through these collaborations, Termez State University aims to ensure that its research activities not only advance knowledge but also have practical, positive impacts on the communities and populations served by government institutions.





Policy on Supporting Academic Freedom

Termez State University upholds the principle of freedom of inquiry, ensuring that faculty and researchers can select areas of research and investigation based on scholarly interests and societal relevance, without external pressure or restriction. Freedom of expression is guaranteed, allowing members of the university community to present, discuss, and publish their research findings and ideas openly in academic forums, public lectures, conferences, and media platforms. The university also recognizes the autonomy of faculty and instructors to design course content, teaching methods, and pedagogical approaches that reflect academic rigor and scholarly integrity. Members of the university community are protected from retaliation, including disciplinary action, censorship, or discrimination, for exercising their academic freedom in good faith and within the bounds of professional and ethical conduct.





Providing a Neutral Platform for Dialogue Among Political Stakeholders at Termez State University

Currently, Termez State University provides a neutral platform and “safe” space for various political stakeholders to openly discuss challenges. For example, meetings of the Working Commission on cooperation between Surkhandarya and Balkh Province of Afghanistan—an initiative reflecting Uzbekistan’s efforts to promote peace and stability in neighboring countries, support socio-economic development, and draw international attention to humanitarian issues—are held at Termez State University.

In addition, TerSU’s leadership engages in discussions with delegations from prominent international organizations and institutions, such as the “EduMeer” international education platform in Germany, Academeer led by Abdul Karim Sadeqi, the Islamic Development Bank (IDB), and Universiti Utara Malaysia. These collaborations serve as a robust platform for thoroughly discussing available opportunities and pressing issues, expanding cooperation in agriculture, trade and economics, investment, culture, education, humanitarian work, and transport-logistics, increasing bilateral trade volumes, and improving infrastructure at border crossings.





Cross-Sectoral Dialogue on Sustainable Development Goals at Termez State University

Termez State University is an active participant and organizer of cross-sectoral dialogues on the Sustainable Development Goals (SDGs). For example, the university has hosted numerous conferences involving government agencies and non-governmental organizations to support the SDGs.

Notable events include:

An international scientific-practical conference commemorating 35 years of Uzbekistan-Japan cooperation in archaeology and cultural heritage preservation, and 33 years since the publication of the album “Antiquities of Southern Uzbekistan”;

A Republican scientific-practical conference on “Issues and Prospects in Linguistics, Literary Studies, and Translation”;

A Republican scientific-practical conference on “Psychology of Family Relations: Problems and Solutions”;

An international conference within the TRIGGER project on “Promoting Graduate Employment in Central Asia through TRIGGER Activities”;

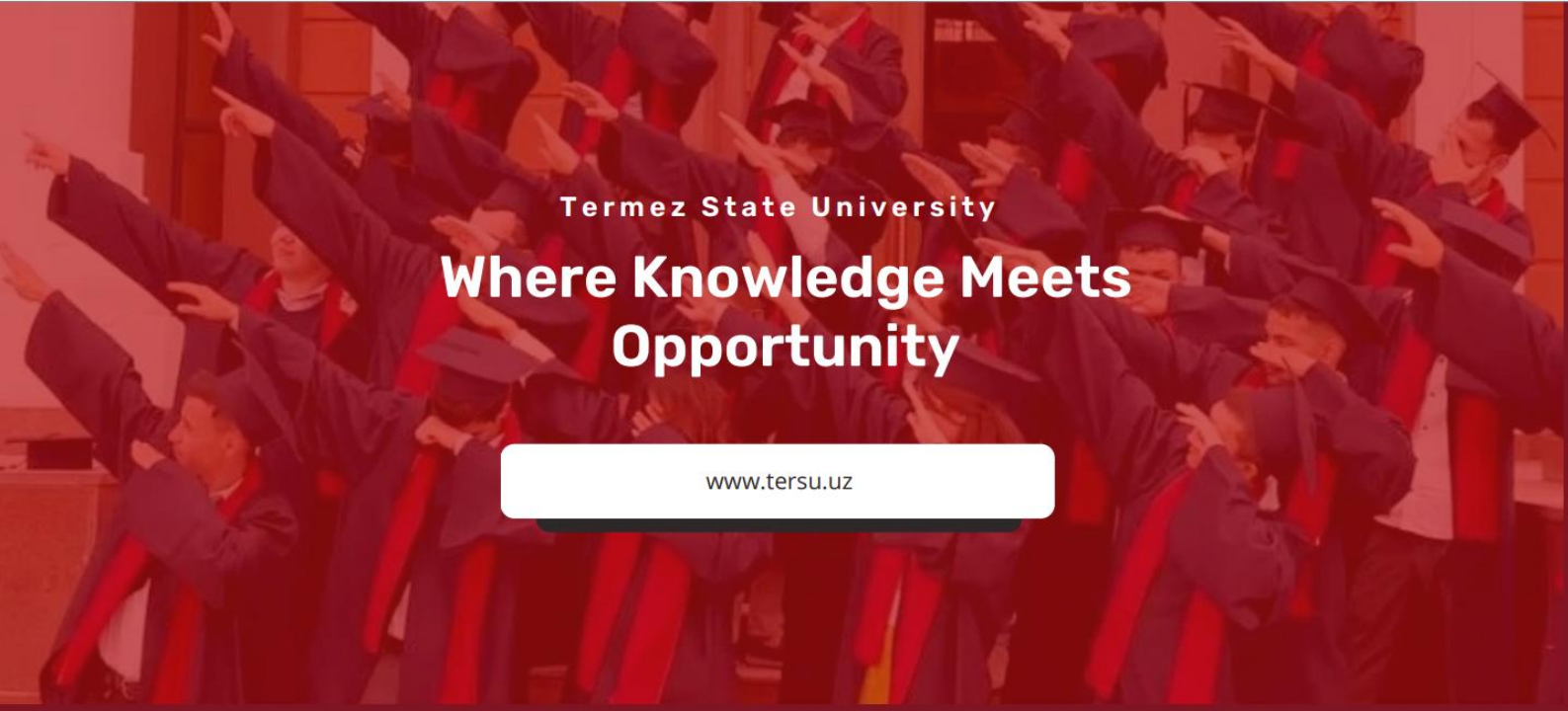
A Republican scientific-practical conference on “Prospects for Integrating Digital Technologies and Artificial Intelligence into the Education Process”;

A Republican conference dedicated to the 70th anniversary of Termez State University on “Contemporary Uzbek Linguistics: Problems, Analysis, and Results”;

A Republican scientific-practical conference on “Modern Research in the Development of Zoology: Challenges and Prospective Solutions”.

These events illustrate the university’s commitment to fostering multi-stakeholder dialogue, connecting academia, government, NGOs, and international partners to advance sustainable development locally and regionally.





Termez State University

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