



NQAAE



ANALYTICAL REPORT ON

ADMISSION QUOTAS FOR VOCATIONAL EDUCATION INSTITUTIONS

AND THEIR EFFECTIVENESS

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CONTENTS

CHAPTER I.

INTRODUCTION	04
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CHAPTER II.

THE CURRENT STATE AND TRENDS OF ADMISSION PARAMETERS IN THE VOCATIONAL EDUCATION SYSTEM	07
Analysis of overall admission quotas	07
An Analysis of Admission Parameters by Profession and Specialization	08
Analysis of admission quotas by field of study	10
Analysis of Admission Parameters by Region	13
Analysis of Admissions to Dual Education Programs	15
Analysis of admission figures by 9 and 11 graduates	16
Analysis by type of education	18
Analysis of Admission Quotas for State-Funded and Fee-Paying Places	19
Main trends in admission rates	20

CHAPTER III.

PROPOSALS AND RECOMMENDATIONS	22
Improving the mechanisms for shaping enrollment quotas based on labor market demands	22
Developing mechanisms for forecasting and digitally analyzing admission parameters	23
Optimizing educational fields and forms of study	23
Utilizing national ranking results in the formation of admission quotas	24

CONCLUSION	25
-------------------	----

Appendix 1	62
-------------------	----

The analysis is aimed at evaluating the effectiveness of the formation, distribution, and fulfillment of admission parameters within the vocational education system. It examines the alignment of admission indicators with labor market needs, regional economic demands, and state-funded placement objectives.

The main purpose of the analysis is to identify current trends and systemic issues in the process of forming and implementing admission parameters, as well as to develop practical recommendations for their improvement based on labor market needs.

The results of the analysis are intended to serve as an analytical foundation for formulating state-funded placements, forecasting regional personnel needs, optimizing admission parameters, and making data-driven management decisions.

The admission process for technical colleges is defined by Resolution No. 715 of the Cabinet of Ministers of the Republic of Uzbekistan, dated November 11, 2020, "On measures to organize admission to professional education institutions of the Republic of Uzbekistan."

This resolution outlines the admission procedure for technical colleges, the mechanisms for forming and approving admission parameters, and the fundamental requirements for organizing the admission process.

In the current environment, admission quotas not only determine the number of student places allocated to educational institutions but also serve as a crucial tool for satisfying the personnel needs of economic sectors, balancing the regional labor market, and achieving the state's human resources policy goals.

Effective planning of admission parameters is especially crucial for supplying economic sectors with qualified personnel and increasing youth employment, particularly as an average of 900 thousand young people enter the labor market each year.

Therefore, the fulfillment rate of admission parameters is a key indicator for assessing the attractiveness of educational institutions, the competitiveness of their educational programs, and their alignment with labor market needs, and its results are reflected in the National Rankings.

¹<https://siat.stat.uz/reports-filed/3494/table-data>

In accordance with Decree No. PQ-316 of the President of the Republic of Uzbekistan, "On Measures to Implement Reforms in the Vocational Education System," dated October 23, 2025, an incentive system has been established for technical colleges based on national rating results.

According to this system, the 50 technical colleges with the highest national rankings will each be awarded a bonus equivalent to 3 000 times the base calculation value, which currently amounts to 1236 billion UZS.

Coverage

50 technicum



in the national ranking
who showed the best result

Amount of incentive

3 000 equivalent to the BCF



for each technicum
separately

Incentive
mechanism

- 01. The national ranking results have been announced.
- 02. The top-performing 50 technicum will be selected
- 03. In the amount of 3,000 times the BCA for each technicum is encouraged

Directions for the use of
allocated funds



Strengthening the material and
technical resources

purchasing necessary equipment,
establishing laboratories and workshops



Financial incentives for
management and staff

supplementary payments, opportunities for
professional development, and
international experience exchange programs

This mechanism not only motivates technical colleges to achieve high results in admission rates, educational quality, and graduate employment but also fosters a healthy institutional competitive environment among educational organizations.

The legal and methodological framework for the national rating is the "Regulation on the Procedure for Maintaining the National Rating of Secondary Specialized and Vocational Educational Organizations and Incentivizing Vocational Educational Organizations," registered with the Ministry of Justice under No. 3816. From this standpoint, the results of this analysis will be used to evaluate the effectiveness of technical colleges in meeting their admission parameters, and a corresponding score for this indicator will be generated within the National Rating framework.

The data used in this analysis—including admission quotas, the number of students actually admitted, fields of knowledge, areas of education, professions and specialties, payment forms, and regional breakdowns—was compiled from official information provided by the Vocational Education Agency.

Calculation methodology

The level of fulfillment of admission parameters was determined not by comparing the total number of students admitted at each technical college against its overall admission plan, but rather by separately calculating the actual fulfillment rate of the approved admission quotas for each profession and specialization within every technical college. Based on these results, the overall share indicator for each technical college was then formed.

THE CURRENT STATE AND TRENDS OF ADMISSION PARAMETERS IN THE VOCATIONAL EDUCATION SYSTEM

01 Analysis of overall admission quotas

An analysis of admission parameters makes it possible to assess the alignment among labor market needs, youth demand for specific fields of study, and the state order within the vocational education system.

Specifically, according to the analysis, 201 203 admission quotas were approved for technical colleges for the 2024/2025 academic year, of which 156 528 applicants were enrolled.

As a result, the fulfillment rate of the admission plan was 76 percent, which indicates that one in every four admission slots remained unfilled.

For the 2025/2026 academic year, a total of 287 301 admission quotas were allocated to technical colleges, with 249 130 applicants being enrolled. This shows an 86 percent fulfillment of the admission plan.

Thus, the fulfillment rate of the admission plan increased from 76 to 86 percent. However, despite this positive trend in admission figures, significant disparities persist across different fields of study, forms of education, and regions.

A general analysis of admission parameters shows that despite improvements in the fulfillment of the admission plan, significant disparities in enrollment figures persist across certain fields and regions.

This indicates the need to more deeply consider labor market demands, regional specifics, and applicant choices when establishing admission parameters.

Admission figures for the last 2 years (by number of students)



02 An Analysis of Admission Parameters by Profession and Specialization

Analyzing admission parameters by profession and specialty allows for the identification of high-demand fields within the vocational education system, as well as potential imbalances between admission quotas and labor market needs.

From this perspective, these indicators are crucial for assessing the personnel requirements of economic sectors and the primary trends emerging in the vocational education system.

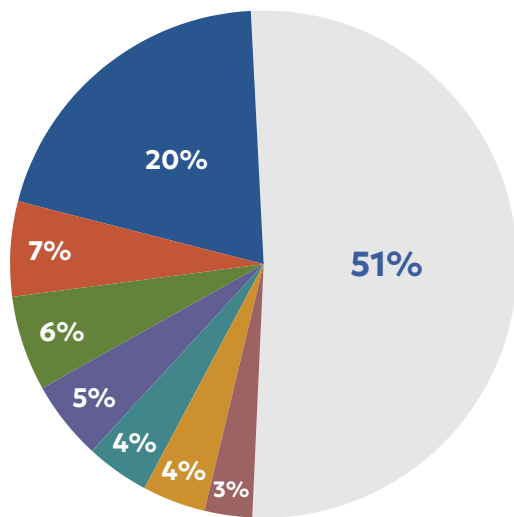
Despite there being over 450 professions and specialties offered in technical colleges, the bulk of admissions is concentrated in a limited number of fields. In particular, the 7 most in-demand professions and specialties accounted for 49 percent of total admissions.

Specifically, "Automobile Repair and Maintenance" constituted 20 percent of total admissions. Additionally, "Tailoring" accounted for 7 percent, "Nursing" for 6.2 percent, "Tractor-Machinist" for 5 percent, "General Medicine" for 4.1 percent, "Computer Graphics and Design Operator" for 3.8 percent, and "Digital Information Processing Specialist" for 3.4 percent.

This situation indicates a high concentration of applicant demand in certain professions and specialties, and highlights the importance of considering not only labor market needs but also the interests of young people in specific educational fields when establishing admission parameters.

Share of admission quotas by profession and specialty

	Automotive Repair and Servicing	20%
	Tailor	7%
	Nursing Specialty	6%
	Tractor Operator	5%
	General Medicine	4%
	Computer Graphics and Design Operator	4%
	Digital Information Processing Technician	3%
	Other Fields	51%

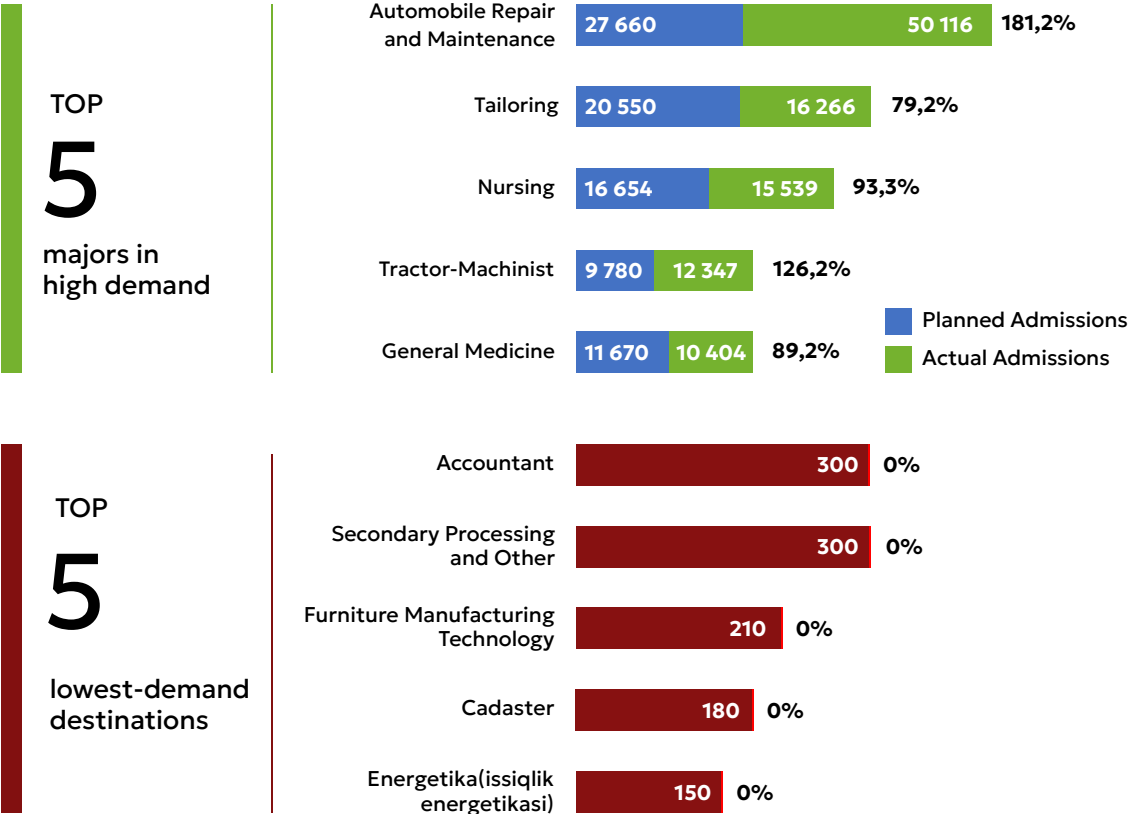


The analysis revealed that admission figures for certain professions and specializations exceeded the established quotas by 300–550 percent.

Additionally, the complete opposite was observed in some fields. Specifically, there were cases where, despite the existence of approved admission quotas for several professions and specializations, the actual admission rate was 0 percent.

These instances indicate a clear mismatch between the admission parameters for certain professions and specializations and applicant demand.

Demand indicators by profession and specialization



This highlights the necessity of regularly reassessing labor market needs, regional specifics, and applicant choices when establishing admission parameters.

When evaluating this situation, it is also essential to consider the current requirements for forming academic groups in technical colleges. In accordance with Resolution No. 466 of the Cabinet of Ministers, dated August 7, 2020, groups in professional educational institutions are, as a rule, to be formed with a minimum of 12 and a maximum of 30 students.

In some cases, based on proposals from commissioning partners and the coverage of training costs, it is stipulated that the number of students in a group may be less than 12.

Therefore, admission figures of 0 percent or very low levels do not always signify a lack of demand for these fields. In practice, when the number of recommended applicants for certain professions and specializations was insufficient to form a group, these students were transferred to other related fields of study with their consent.

The aforementioned situations demonstrate that when determining admission quotas for different fields of study, it is crucial to comprehensively consider not only the approved plan and the number of recommended applicants but also the feasibility of forming a group, minimum enrollment norms, student choice, labor market needs, and the cost-effectiveness of the training.

This necessitates a review of low-demand fields and the alignment of admission parameters with actual needs.

03 Analysis of admission quotas by field of study

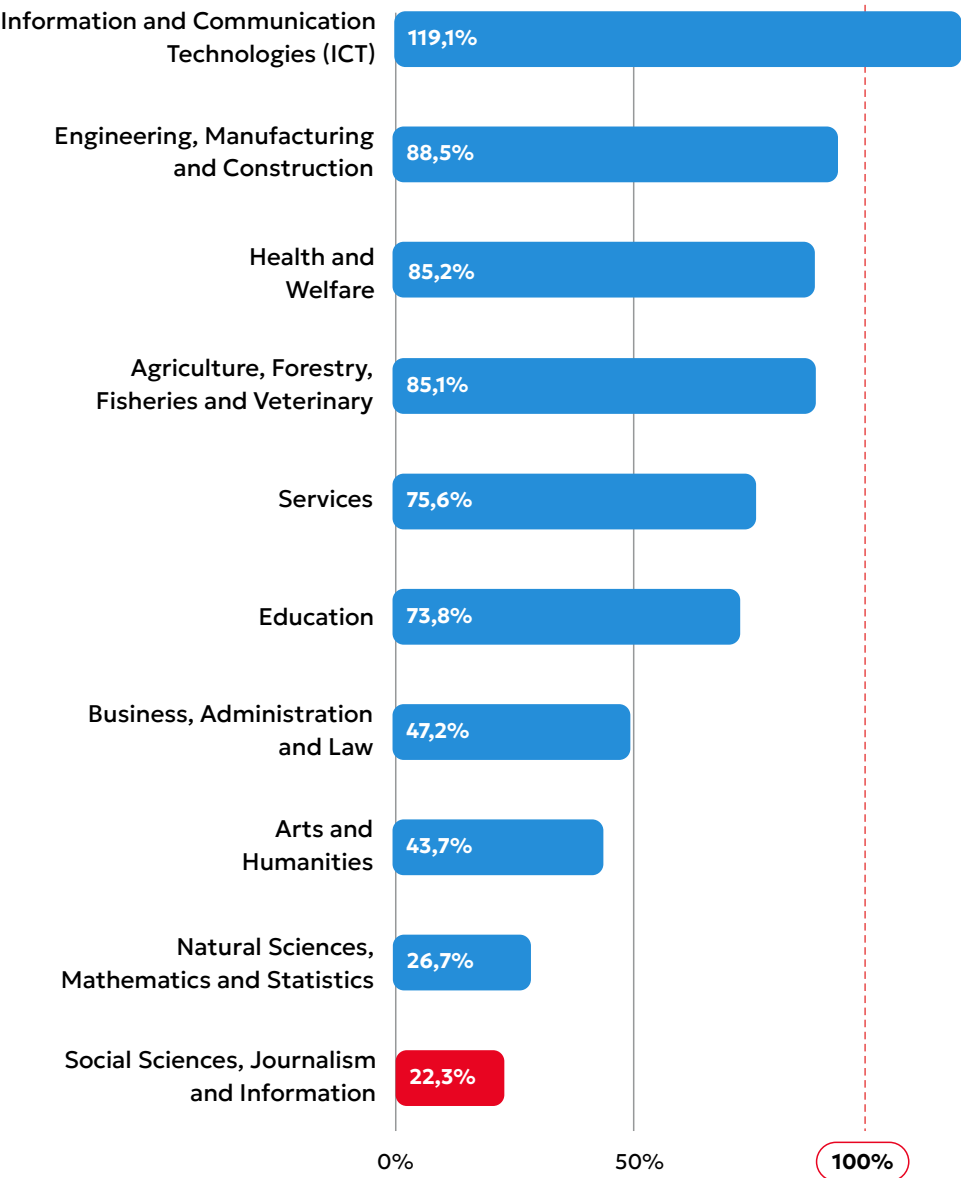
An analysis of admission indicators across 10 fields of knowledge and 22 fields of education revealed significant differences in the fulfillment rates of demand and admission parameters among these fields.

Specifically, in the field of information and communication technologies, 40 788 students were admitted for 34 245 available quota spots, indicating a fulfillment rate of 119.1 percent.

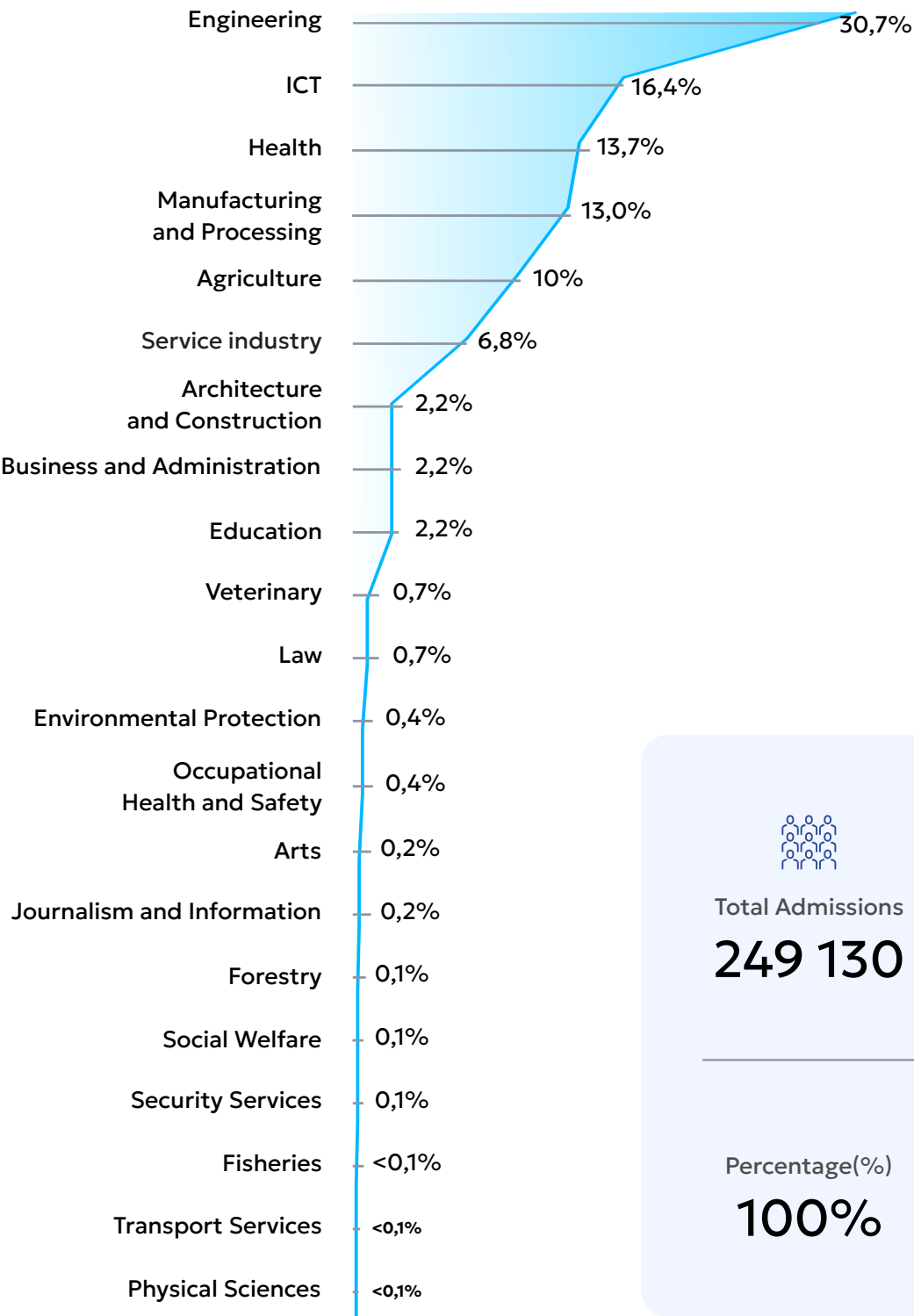
Similarly, the rate was 88.5 percent for engineering, processing, and construction; 85.2 percent for healthcare and social welfare; 85.1 percent for agriculture, forestry, fisheries, and veterinary science; 75.6 percent for services; and 73.8 percent for education.

In contrast, the rates were 47.2 percent for business, management, and law; 43.7 percent for arts and humanities; 26.7 percent for natural sciences, mathematics, and statistics; and 22.3 percent for social sciences, journalism, and information.

Admission rate by fields of knowledge (in percent)



Distribution by fields of education



This situation indicates that there is a certain mismatch between the admission quotas for some fields and applicant demand.

In particular, the low admission figures in the fields of natural sciences, mathematics and statistics, and social sciences suggest the need to further study their appeal and demand in the labor market.

In terms of educational fields, the highest number of admissions was in engineering, with 76 584 students accepted into this area.

This constitutes 30.7 percent of the total admissions. The next highest were information and communication technologies with 40 788 people (16.4%), healthcare with 34 245 people (13.7%), manufacturing and processing with 32 407 people (13.0%), and agriculture with 24 842 people (10.0%).

Overall, the bulk of admissions is directed toward fields that hold practical importance for the economy and the labor market. Specifically, the fields of engineering, information and communication technologies, healthcare, manufacturing, and agriculture account for 83.8% of the total enrollment.

This indicates that demand for technical, technological, and applied fields within the vocational education system is high.

At the same time, the admission share in some fields remains very low. Specifically, 90 students were admitted to fisheries, 17 to transport services, and 15 to physics and natural sciences.

The share of these fields in total admissions is less than 0.1 percent, which indicates either low demand for these specializations or that admission parameters were set at a limited volume.

The analysis results show that the majority of admissions are concentrated in a limited number of educational fields. This highlights the need to regularly reassess the demand for both high-demand fields and those with low admission rates when establishing admission parameters.

04 Analysis of Admission Parameters by Region

Analyzing admission parameters by region allows for an assessment of how well personnel training processes in the vocational education system align with regional economic needs, demographic factors, and labor market trends.

The analysis results revealed significant disparities among the republic's regions in the fulfillment of admission parameters. Specifically, while the average admission rate for the republic was 84.9 percent, this figure ranged from 65 percent to 100 percent across different regions.

The highest rates were recorded in the Fergana and Samarkand regions, where the admission plan was fully met. Additionally, the admission rate was 96 percent in the Bukhara and Andijan regions, 93 percent in the Jizzakh region, and 92 percent in the Namangan region.

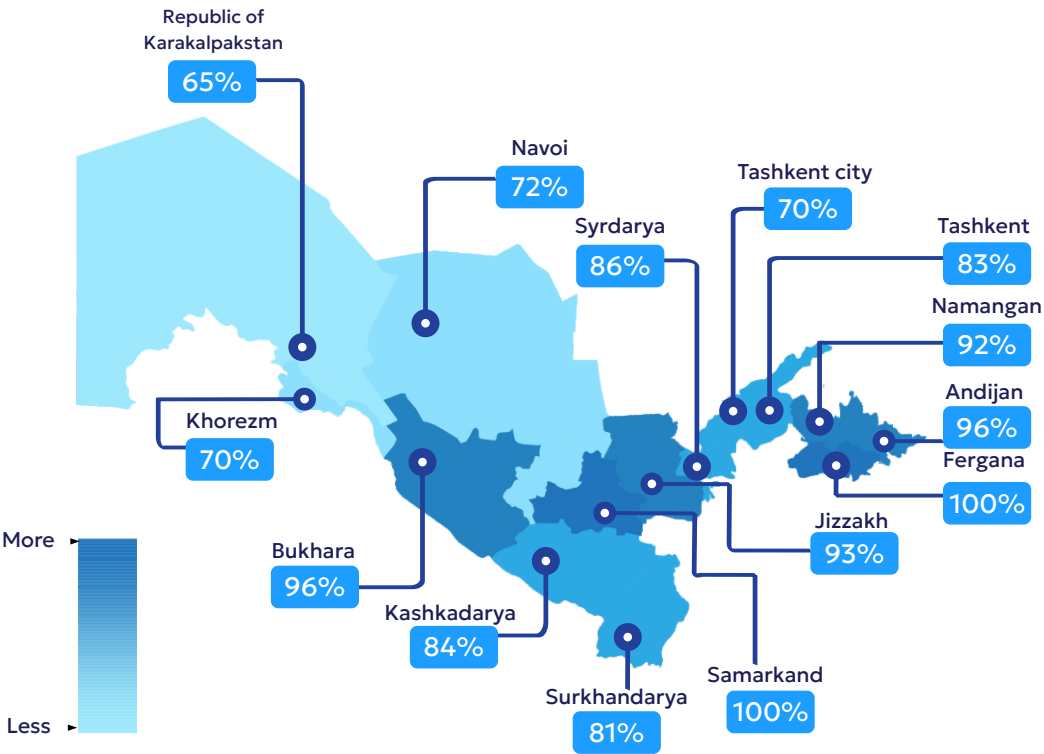
Meanwhile, admission rates in several regions were significantly lower than the national average. Specifically, the fulfillment of the admission plan was 65 percent in the Republic of Karakalpakstan, 70 percent in the Khorezm region and the city of Tashkent, and 72 percent in the Navoi region.

The analysis results show a difference of up to 35 percentage points in admission rates between regions. This indicates that regional demographic characteristics, the personnel needs of economic sectors, labor market conditions, and applicant choices are all important factors in shaping admission parameters.

At the same time, significant disparities are also observed among technical colleges within certain regions.

For example, in the Tashkent region, the admission plan for Yangiyul City Polytechnic College No.2 was 100 percent fulfilled, whereas for Yangiyul City Polytechnic College No.1, this figure was only 41 percent. This demonstrates the need to conduct further analysis at the level of individual educational institutions in addition to examining regional indicators.

Admission indicators by region



05 Analysis of Admissions to Dual Education Programs

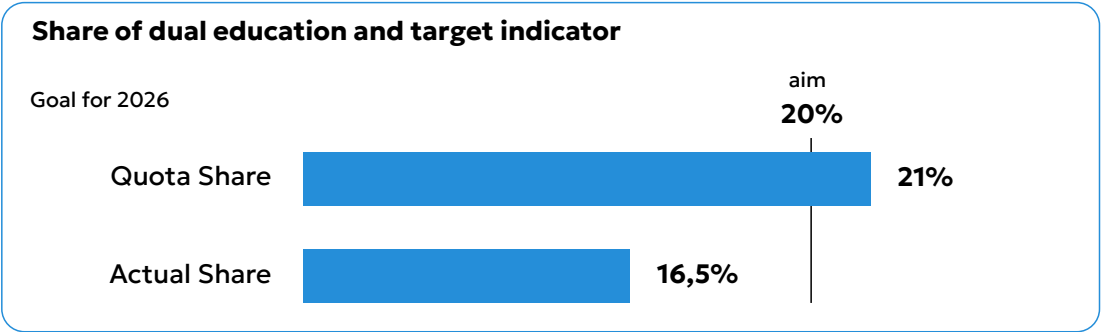
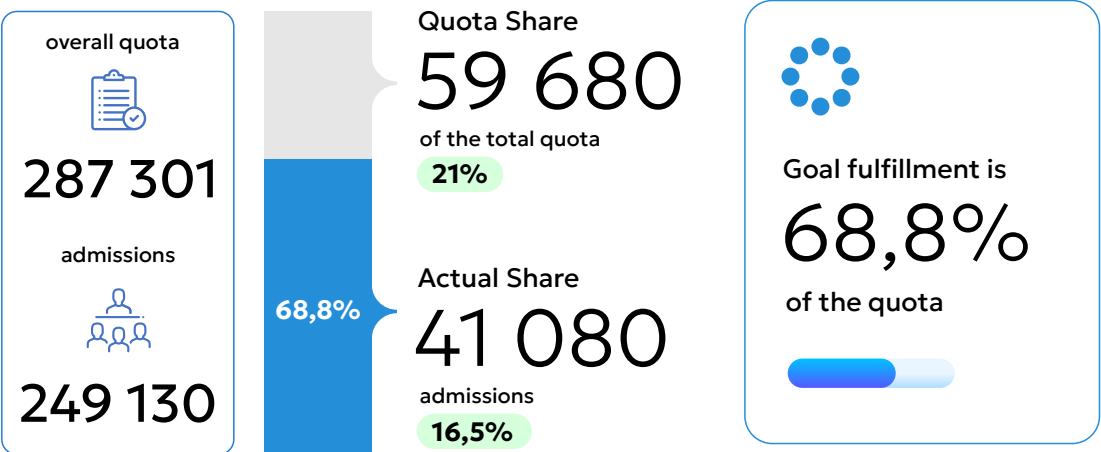
The dual education model is one of the key mechanisms for ensuring integration between the needs of the labor market and the educational process. Therefore, admission metrics for this form of education allow for the assessment of the practical outcomes of employer participation.

According to the analysis, a total of 287 301 admission quotas were established for the 2025/2026 academic year, of which 59 680 were allocated for dual education.

This constitutes 21 percent of the total admission parameters and was formulated in accordance with the established targets for expanding the share of dual education.

However, in practice, 41 080 students were admitted into the dual education program, and their share of the total number of admitted students was 16.5 percent. As a result, only 68.8 percent of the admission parameters allocated for dual education were fulfilled.

Dual Education Admissions: Target Indicator and Actual Outcom



The lower-than-planned enrollment figures for dual education can be attributed to several factors.

Specifically, these figures may be influenced by the limited participation of employers in some regions, the underdeveloped opportunities for organizing practical training, and the varying forms of cooperation between technical colleges and enterprises.

At the same time, it was observed that dual education is in relatively high demand, primarily in the industrial, construction, service, and technical sectors. This is due to the high need for practical skills in these fields and the interest of employers in participating in the personnel training process.

06 Analysis of admission figures by 9 and 11 graduates

Admission indicators for 9th and 11th-grade graduates allow for an assessment of the vocational education system's youth enrollment rate and its role in educational pathways.

In accordance with the Decree of the President of the Republic of Uzbekistan No. PP-316, dated October 23, 2025, "On Measures to Implement Reforms in the Vocational Education System," the enrollment rate of 9th-grade graduates in vocational education is set to increase to 29 percent in 2025 and 34 percent in 2026.

According to the analysis, the average number of 9th-grade graduates from 2020 to 2024 was 501 000. In the 2025/2026 academic year, 161 225 students were admitted on the basis of 9th-grade completion, representing an enrollment rate of 32.2 percent relative to the average number of graduates.

This figure exceeds the 29 percent target set for 2025 and shows that it is approaching the 34 percent target for 2026. This indicates that the vocational education system is becoming a key educational pathway for 9th-grade graduates.

Furthermore, the main stream of applicants during the admissions process is composed of 9th-grade graduates.

From 2019 to 2024, the average number of 11th-grade graduates was 393 000. In the 2025/2026 academic year, 87 905 students from this category were admitted to technical colleges, which constitutes an enrollment rate of 22.4 percent of the average number of graduates.

Compared to 9th-grade graduates, the rate at which 11th-grade graduates choose vocational education is lower. This shows that the majority of admissions into vocational education organizations occur after the 9th grade of general secondary education.

²<https://siat.stat.uz/reports-filed/3494/table-data>

³<https://siat.stat.uz/reports-filed/777/table-data>

Overall, nearly two-thirds of students admitted to technical colleges are 9th-grade graduates.

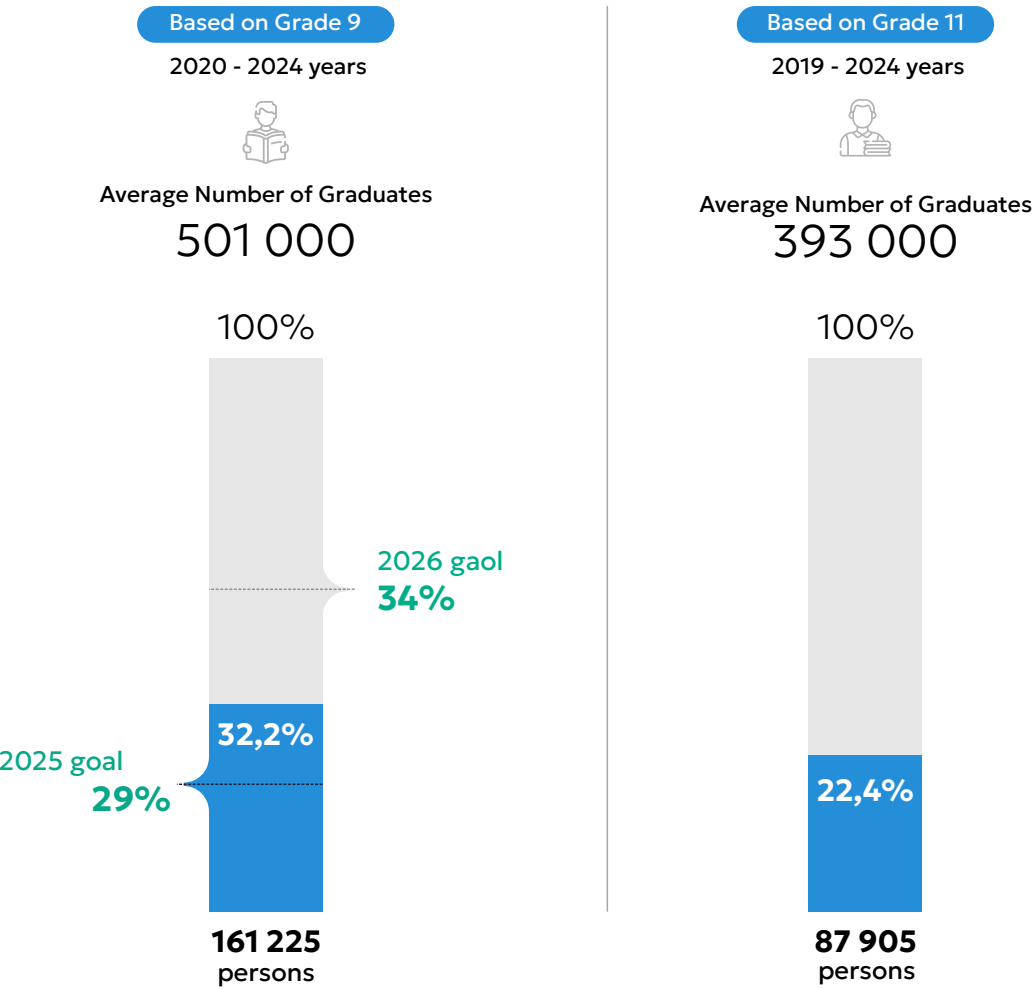
This demonstrates the growing importance of early career guidance within the vocational education system and shows that this system is becoming a key mechanism for directing young people toward professional careers.

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This demonstrates the growing importance of early career guidance within the vocational education system and shows that this system is becoming a key mechanism for directing young people toward professional careers.

Coverage of graduates with vocational education



07 Analysis by type of education

Analyzing admission indicators by educational form allows for an assessment of student needs, the flexibility of educational processes, and the practical effectiveness of various educational formats within the vocational education system.

According to the analysis, 83.3 percent of the total admitted students were enrolled in full-time education, with the admission plan for this form fulfilled by 92.1 percent. This indicates that full-time education remains the primary educational trajectory within the vocational education system.

Under the dual education form, 41 080 students were admitted, accounting for 16.5 percent of the total admissions. The fulfillment of the admission plan for this form was 68.8 percent, which shows that the existing potential for expanding dual education has not been fully utilized.

The share of evening education accounted for 0.2 percent of total admissions, with the admission plan fulfilled by 25.2 percent. This suggests that the demand for this educational form is limited, or that the opportunities for its organization are not uniformly established across regions and fields of study.

Total admissions

249 130



Approved admission plan

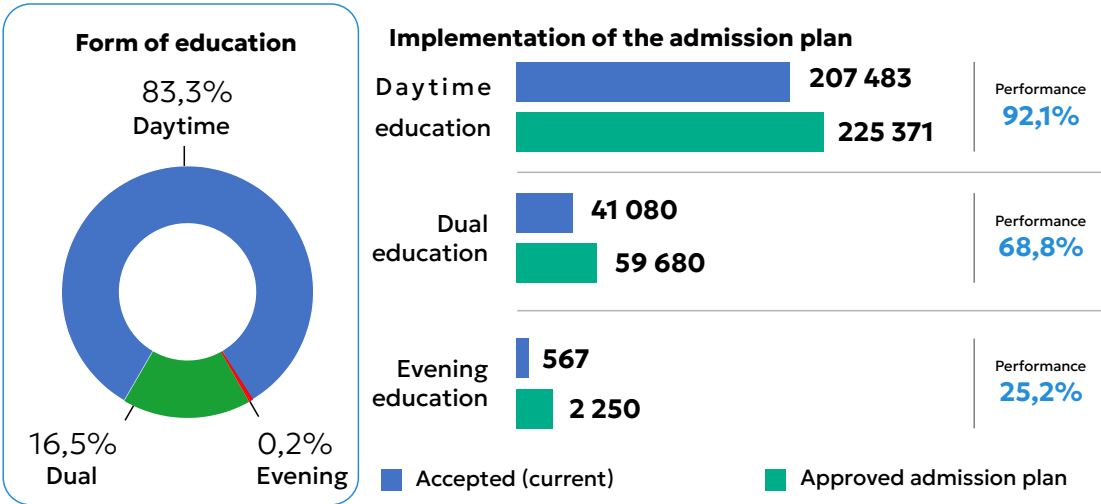
287 301



Overall performance

86,7%





In the vocational education system, the primary demand is for the full-time mode of study. Concurrently, while the share of dual education is increasing, the established admission quotas have not been fully met. Meanwhile, the demand for the evening mode of study remains at a relatively low level.

08 Analysis of Admission Quotas for State-Funded and Fee-Paying Places

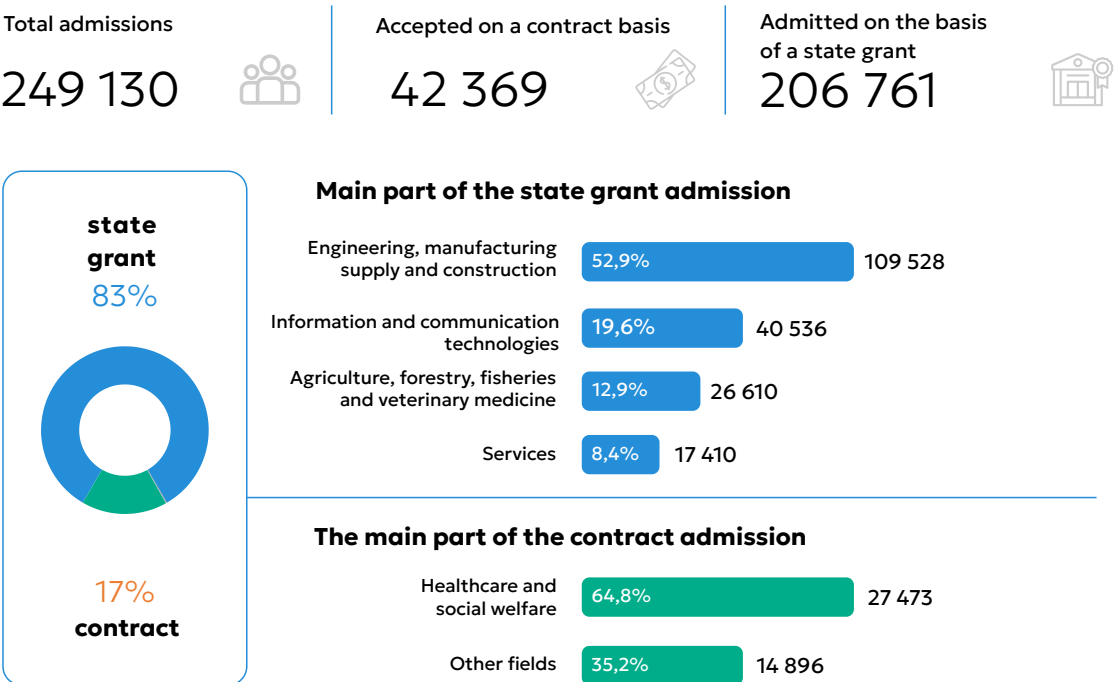
Analyzing admission indicators by funding source allows for an assessment of the level of state support for the vocational education system and the public's demand for educational services.

According to the analysis, a total of 249 130 students were admitted to technical colleges in the 2025/2026 academic year, with 206 761 on state-funded grants and 42 369 on a fee-paying basis.

As a result, the share of state-funded admissions was 83.0 percent, while fee-paying admissions accounted for 17.0 percent.

These figures show that state financial support for the vocational education system remains high. This helps to expand vocational education opportunities for the public and meet the demand for qualified personnel in various sectors of the economy.

Admission quotas for state-funded and fee-paying placements.



The analysis revealed that the majority of tuition-based admissions are concentrated in the fields of healthcare and social security.

Specifically, 27 473 students were admitted on a tuition-paying basis in this sector, accounting for 64.8 percent of all tuition-based admissions. This indicates a high demand for educational programs related to medicine and public health.

Admissions based on state grants, however, were distributed across a broader range of fields. In particular, 109 528 students were admitted on state grants in engineering, manufacturing, and construction; 40 536 in information and communication technologies; 26 610 in agriculture, forestry, fisheries, and veterinary; and 17 410 in the services sector.

This situation shows that the state is prioritizing the training of personnel in technical, industrial, and agricultural fields essential for the real sector of the economy.

Overall, the admission figures demonstrate that the parameters for state grants and tuition-based quotas are structured differently across various sectors. This underscores the importance of considering labor market needs, the strategic significance of industries, and the demand for educational services when formulating state-funded quotas.

09 Main trends in admission rates

Analyses conducted show positive dynamics in admission indicators for the vocational education system in the 2025/2026 academic year.

Specifically, the admission plan fulfillment rate increased from 76 percent in the 2024/2025 academic year to 86 percent, while the vocational education enrollment rate for 9th-grade graduates reached 32.2 percent, approaching established targets.

At the same time, the analysis results reveal that admission indicators were not formed uniformly across fields of study, sectors, regions, and forms of education.

In particular, 49 percent of admissions were concentrated in just 7 professions and specializations, while 83.8 percent were in only 7 fields of education. This indicates that applicant demand is highly concentrated in specific areas.

Across regions, the fulfillment of the admission plan ranged from 65 percent to 100 percent, revealing a gap of up to 35 percentage points between regions.

Furthermore, while admission figures for certain professions and specializations were several times higher than the established quotas, the admission plan for other areas was not fully met.

The analysis results showed that admission parameters for dual education were met by 68.8 percent. This highlights the need to expand employer participation and further develop practical training opportunities to achieve the development goals for this form of education.

Overall, a comprehensive consideration of labor market needs, regional demographic trends, applicant choices, and graduate employment data when forming admission parameters will allow for a further increase in the efficiency of the admission process.

PROPOSALS AND RECOMMENDATIONS

Based on the results of the analysis, a number of proposals have been developed to further enhance the effectiveness of forming and managing admission parameters within the vocational education system.

01 Improving the mechanisms for shaping enrollment quotas based on labor market demands

When formulating admission parameters, the real personnel needs of regions and economic sectors must be one of the main criteria.

For this purpose, it is advisable to introduce a system for the regular analysis of the labor market situation, new investment projects, newly created jobs, and employers' personnel needs on a region-by-region basis.

It is essential to widely involve employers in the process of shaping admission parameters. In this process, the personnel needs expressed by large enterprises, the private sector, and industry organizations must be taken into account when forming state procurement orders.

The results of the analysis showed that in some fields of study, admission figures were formed higher than the established quotas, while in several other fields, admission targets were not fully met.

In this regard, it is appropriate to gradually increase admission parameters for high-demand fields and to reconsider those with low demand.

Furthermore, when shaping admission parameters, it is necessary to make extensive use of data related to graduate employment rates, labor market forecasts, and regional development programs.

As a result, an opportunity will be created to further enhance the alignment between state procurement orders, the needs of economic sectors, and the activities of educational institutions.

02 Developing mechanisms for forecasting and digitally analyzing admission parameters

It is crucial to widely implement data-driven management mechanisms when establishing admission parameters.

To achieve this, it is necessary to create a unified analytical information system that integrates admission figures, graduate employment rates, labor market demands, demographic trends, and regional economic development indicators.

This system will make it possible to consistently monitor the demand for personnel across economic sectors and regions, evaluate the fulfillment of admission parameters, and forecast admission figures for future years.

Furthermore, when establishing admission parameters, it is advisable to make comprehensive use of government agency information systems, labor market data, and statistical indicators from the education sector.

As a result, the accuracy of the admission parameter formation process will improve, the opportunities for aligning state-funded placements with economic needs will expand, and the effectiveness of decision-making processes will be ensured.

03 Optimizing educational fields and forms of study

The analysis results showed that admission figures were not formed uniformly across different fields of study.

Specifically, while admission figures for certain professions and specializations were several times higher than the established quotas, the admission plans for a number of other fields were not fully met.

In this regard, it is advisable to regularly review the list of educational fields and specializations, and to optimize those that do not meet labor market needs or for which demand is low.

In this process, admission figures, graduate employment rates, employer feedback, regional staffing needs, and the importance of educational programs for economic sectors should be used as the main evaluation criteria.

Furthermore, it is recommended to gradually expand the share of dual education, short-term vocational training programs, and practice-oriented forms of education in technical colleges.

As a result, this will create an opportunity to further align the structure of educational fields with the needs of the economy and to increase the efficiency of how admission parameters are utilized.

04 Utilizing national ranking results in the formation of admission quotas

When formulating admission parameters, it is advisable to make extensive use of the national ranking results of technical colleges.

The national ranking enables a comprehensive assessment of educational institutions' performance based on admission figures, quality of education, graduate employment, employer collaboration, and other key indicators.

In this regard, using the national rating results as an additional analytical source is recommended for forming state orders, allocating admission parameters, and evaluating the performance of technical colleges.

It is particularly important to study the experience of technical colleges that have achieved high results in admission rates, graduate employment, and alignment with labor market needs, and to implement their effective practices in other educational institutions.

At the same time, it is advisable to take measures to further analyze and improve the admission parameters, educational programs, and employer cooperation mechanisms for technical colleges and fields of study that have shown poor results.

As a result, the transparency and validity of the process of forming admission parameters will increase, creating an opportunity to better align state orders with educational quality and labor market demands.

CONCLUSION

Analyses indicate that the process of forming admission parameters in vocational education is improving and its scope is expanding. However, certain imbalances persist between labor market needs, regional development, the attractiveness of educational fields, and the capacity of technical colleges.

First, an analysis of admission indicators reveals that demand is highly concentrated in some educational fields, while in several others, admission quotas are not being met. Specifically, while there is high demand for information and communication technologies, medicine, and applied professions, the fact that admission rates in some fields remain very low or at 0 percent highlights the need to form admission parameters more optimally, based on labor market demands.

Second, a region-by-region analysis shows significant disparities among technical colleges in terms of institutional capacity, material and technical resources, integration with employers, and the alignment of educational programs with the labor market. The fact that some technical colleges have completely fulfilled their admission plans while other educational institutions have very low admission figures signifies the need to strengthen regional analysis and forecasting mechanisms.

Third, although admission indicators for dual education show positive trends, current figures have not fully reached their targets. This points to the need to expand employer participation, develop practical training infrastructure, and strengthen cooperation between technical colleges and sectors of the economy.

Fourth, an analysis of international experience shows that in developed countries, the process of forming admission parameters is carried out through labor market forecasting, personnel needs planning, regional labor market analysis, and data-driven management mechanisms. From this perspective, it is also crucial for Uzbekistan to digitalize the process of forming admission parameters, introduce forecasting models, and strengthen employer participation.

Improving admission parameters, aligning state orders with the needs of the economy, and increasing the institutional efficiency of vocational education organizations will serve as a crucial factor in training competitive mid-level personnel and forming a stable supply of human resources in the labor market for the future.

2025/2026 o'quv yili uchun Admitted parametrlarining bajarilish darajasi bo'yicha texnikumlar reytingi

1	Shofirkon District Technicum No. 1 📍 Bukhara Region	Admitted 980	Quota 780	Share (%) 100 ↑	Score 4,00
2	G'ijduvon District Technicum No. 2 📍 Bukhara Region	Admitted 562	Quota 420	Share (%) 100 ↑	Score 4,00
3	Yangiyo'l District Technicum No. 3 📍 Tashkent Region	Admitted 290	Quota 180	Share (%) 100 ↑	Score 4,00
4	Karshi Public Health Technicum named after Abu Ali ibn Sina 📍 Kashkadarya Region	Admitted 483	Quota 480	Share (%) 100 ↑	Score 4,00
5	Qo'rg'ontepa Public Health Technicum named after Abu Ali ibn Sina 📍 Andijan Region	Admitted 424	Quota 420	Share (%) 100 ↑	Score 4,00
6	Pastdarg'om Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 632	Quota 630	Share (%) 100 ↑	Score 4,00
7	Kokand Public Health Technicum named after Abu Ali ibn Sina 📍 Fergana Region	Admitted 1020	Quota 1020	Share (%) 100	Score 4,00
8	Jondor District Technicum No. 2 📍 Bukhara Region	Admitted 584	Quota 450	Share (%) 100 ↑	Score 4,00
9	Denov District Technicum No. 1 📍 Surkhandarya Region	Admitted 461	Quota 240	Share (%) 100 ↑	Score 4,00
10	Paxtaobod Public Health Technicum named after Abu Ali ibn Sina 📍 Andijan Region	Admitted 456	Quota 450	Share (%) 100 ↑	Score 4,00
11	Muborak Public Health Technicum named after Abu Ali ibn Sina 📍 Kashkadarya Region	Admitted 365	Quota 360	Share (%) 100 ↑	Score 4,00
12	Shahrisabz Public Health Technicum named after Abu Ali ibn Sina 📍 Kashkadarya Region	Admitted 364	Quota 360	Share (%) 100 ↑	Score 4,00
13	Samarkand Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 540	Quota 540	Share (%) 100	Score 4,00
14	So'zangaron Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 630	Quota 630	Share (%) 100	Score 4,00
15	Urgut Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 242	Quota 240	Share (%) 100 ↑	Score 4,00
16	Denov Public Health Technicum named after Abu Ali ibn Sina 📍 Surkhandarya Region	Admitted 458	Quota 450	Share (%) 100 ↑	Score 4,00

17	Fergana City Public Health Technicum named after Abu Ali ibn Sina	Score 4,00
	📍 Fergana Region Admitted 662 Quota 660 Share (%) 100	
18	Baliqchi Public Health Technicum named after Abu Ali ibn Sina	Score 4,00
	📍 Andijan Region Admitted 420 Quota 420 Share (%) 100	
19	Republican Public Health Technicum No. 1 named after Abu Ali ibn Sina	Score 4,00
	📍 Tashkent City Admitted 634 Quota 630 Share (%) 100	
20	G'ijduvon District Technicum No. 4	Score 3,98
	📍 Bukhara Region Admitted 788 Quota 750 Share (%) 100	
21	Termez Public Health Technicum named after Abu Ali ibn Sina	Score 3,97
	📍 Surkhandarya Region Admitted 360 Quota 360 Share (%) 99	
22	Dang'ara District Technicum No. 2	Score 3,97
	📍 Fergana Region Admitted 756 Quota 420 Share (%) 99	
23	Kosonsoy District Technicum No. 2	Score 3,97
	📍 Namangan Region Admitted 521 Quota 390 Share (%) 99	
24	Narpay District Technicum No. 2	Score 3,95
	📍 Samarkand Region Admitted 702 Quota 450 Share (%) 99	
25	G'ijduvon District Technicum No. 3	Score 3,95
	📍 Bukhara Region Admitted 379 Quota 330 Share (%) 99	
26	Ishtixon District Technicum No. 2	Score 3,95
	📍 Samarkand Region Admitted 1084 Quota 480 Share (%) 99	
27	Andijan City Technicum No. 5	Score 3,94
	📍 Andijan Region Admitted 475 Quota 330 Share (%) 99	
28	Xo'jaobod Public Health Technicum named after Abu Ali ibn Sina	Score 3,94
	📍 Andijan Region Admitted 418 Quota 420 Share (%) 99	
29	Qo'shtepa District Technicum No. 2	Score 3,93
	📍 Fergana Region Admitted 271 Quota 240 Share (%) 98	
30	G'ijduvon District Technicum No. 1	Score 3,93
	📍 Bukhara Region Admitted 544 Quota 390 Share (%) 98	
31	Kashkadarya Law Technicum	Score 3,93
	📍 Kashkadarya Region Admitted 117 Quota 120 Share (%) 98	
32	Ishtixon District Technicum No. 1	Score 3,93
	📍 Samarkand Region Admitted 605 Quota 360 Share (%) 98	

33	Jizzakh Public Health Technicum named after Abu Ali ibn Sina	Score 3,92	
📍 Jizzakh Region	Admitted 765	Quota 780	Share (%) 98
34	Furqat District Technicum	Score 3,91	
📍 Fergana Region	Admitted 508	Quota 420	Share (%) 98
35	Norin District Technicum No. 2	Score 3,89	
📍 Namangan Region	Admitted 795	Quota 420	Share (%) 97
36	Shoʻrchi Public Health Technicum named after Abu Ali ibn Sina	Score 3,88	
📍 Surkhandarya Region	Admitted 543	Quota 540	Share (%) 97
37	Siyob Public Health Technicum named after Abu Ali ibn Sina	Score 3,88	
📍 Samarkand Region	Admitted 736	Quota 720	Share (%) 97
38	Yangiyer Public Health Technicum named after Abu Ali ibn Sina	Score 3,84	
📍 Syrdarya Region	Admitted 353	Quota 360	Share (%) 96
39	Asaka Public Health Technicum named after Abu Ali ibn Sina	Score 3,84	
📍 Andijan Region	Admitted 438	Quota 450	Share (%) 96
40	Dangʻara District Technicum No. 1	Score 3,83	
📍 Fergana Region	Admitted 871	Quota 600	Share (%) 96
41	Muborak District Technicum	Score 3,83	
📍 Kashkadarya Region	Admitted 935	Quota 660	Share (%) 96
42	Qamashi District Technicum No. 3	Score 3,82	
📍 Kashkadarya Region	Admitted 537	Quota 300	Share (%) 96
43	Namangan City Technicum No. 1	Score 3,82	
📍 Namangan Region	Admitted 1069	Quota 540	Share (%) 96
44	Namangan City Technicum No. 2	Score 3,82	
📍 Namangan Region	Admitted 1245	Quota 540	Share (%) 96
45	Romitan District Technicum No. 2	Score 3,81	
📍 Bukhara Region	Admitted 387	Quota 330	Share (%) 95
46	Norin Public Health Technicum named after Abu Ali ibn Sina	Score 3,80	
📍 Namangan Region	Admitted 497	Quota 510	Share (%) 95
47	Dehqonobod District Technicum No. 1	Score 3,80	
📍 Kashkadarya Region	Admitted 410	Quota 420	Share (%) 95
48	Mirzachoʻl District Technicum No. 2	Score 3,79	
📍 Jizzakh Region	Admitted 392	Quota 360	Share (%) 95

49	Sariosiyo Public Health Technicum named after Abu Ali ibn Sina 📍 Surkhandarya Region	Admitted 466	Quota 480	Share (%) 95	Score 3,79
50	Pastdarg'om District Technicum No. 2 📍 Samarkand Region	Admitted 350	Quota 270	Share (%) 95	Score 3,79
51	Sho'rchi District Technicum No. 3 📍 Surkhandarya Region	Admitted 309	Quota 180	Share (%) 95	Score 3,79
52	Beshariq District Technicum No. 2 📍 Fergana Region	Admitted 924	Quota 450	Share (%) 95	Score 3,78
53	Sayxunobod District Technicum No. 2 📍 Syrdarya Region	Admitted 348	Quota 270	Share (%) 94	Score 3,78
54	Kokand City Technicum No. 2 📍 Fergana Region	Admitted 398	Quota 390	Share (%) 94	Score 3,76
55	Norin District Technicum No. 1 📍 Namangan Region	Admitted 634	Quota 540	Share (%) 95	Score 3,76
56	G'ijduvon Public Health Technicum named after Abu Ali ibn Sina 📍 Bukhara Region	Admitted 442	Quota 450	Share (%) 94	Score 3,76
57	G'allaorol Public Health Technicum named after Abu Ali ibn Sina 📍 Jizzakh Region	Admitted 409	Quota 420	Share (%) 94	Score 3,76
58	Uchko'prik District Technicum No. 1 📍 Fergana Region	Admitted 929	Quota 450	Share (%) 94	Score 3,74
59	Chiroqchi District Technicum No. 2 📍 Kashkadarya Region	Admitted 726	Quota 600	Share (%) 93	Score 3,72
60	Rishton Public Health Technicum named after Abu Ali ibn Sina 📍 Fergana Region	Admitted 640	Quota 660	Share (%) 93	Score 3,72
61	Zomin Public Health Technicum named after Abu Ali ibn Sina 📍 Jizzakh Region	Admitted 636	Quota 660	Share (%) 93	Score 3,71
62	Asaka District Technicum No. 2 📍 Andijan Region	Admitted 524	Quota 420	Share (%) 93	Score 3,71
63	Sharof Rashidov District Technicum No. 3 📍 Jizzakh Region	Admitted 496	Quota 420	Share (%) 92	Score 3,70
64	Olot District Technicum 📍 Bukhara Region	Admitted 618	Quota 510	Share (%) 92	Score 3,70

65	Guliston Public Health Technicum named after Abu Ali ibn Sina 📍 Syrdarya Region	Admitted 394	Quota 420	Share (%) 92	Score 3,69
66	Chortoq Public Health Technicum named after Abu Ali ibn Sina 📍 Namangan Region	Admitted 573	Quota 600	Share (%) 92	Score 3,69
67	To'raqo'rg'on District Technicum No. 1 📍 Namangan Region	Admitted 466	Quota 300	Share (%) 92	Score 3,67
68	Fergana Law Technicum 📍 Fergana Region	Admitted 268	Quota 300	Share (%) 91	Score 3,66
69	Kosonsoy District Technicum No. 1 📍 Namangan Region	Admitted 659	Quota 420	Share (%) 91	Score 3,65
70	Sherobod District Technicum No. 2 📍 Surkhandarya Region	Admitted 348	Quota 180	Share (%) 91	Score 3,64
71	Buyayda Public Health Technicum named after Abu Ali ibn Sina 📍 Fergana Region	Admitted 344	Quota 360	Share (%) 91	Score 3,64
72	Kosonsoy District Technicum No. 3 📍 Namangan Region	Admitted 291	Quota 270	Share (%) 91	Score 3,64
73	Shofirkon District Technicum No. 2 📍 Bukhara Region	Admitted 679	Quota 660	Share (%) 91	Score 3,63
74	Samarkand Specialized Technicum for Persons with Disabilities 📍 Samarkand Region	Admitted 129	Quota 120	Share (%) 91	Score 3,63
75	Namangan Public Health Technicum No. 2 named after Abu Ali ibn Sina 📍 Namangan Region	Admitted 526	Quota 540	Share (%) 90	Score 3,62
76	Jondor District Technicum No. 1 📍 Bukhara Region	Admitted 728	Quota 450	Share (%) 90	Score 3,61
77	Zomin Tourism and Cultural Heritage Technicum 📍 Jizzakh Region	Admitted 553	Quota 480	Share (%) 90	Score 3,60
78	Asaka District Technicum No. 1 📍 Andijan Region	Admitted 470	Quota 450	Share (%) 90	Score 3,59
79	Narpay District Technicum No. 3 📍 Samarkand Region	Admitted 1037	Quota 630	Share (%) 90	Score 3,58
80	Shahrisabz City Technicum No. 2 📍 Kashkadarya Region	Admitted 384	Quota 270	Share (%) 89	Score 3,57

81	Shahrisabz Tourism and Cultural Heritage Technicum 📍 Kashkadarya Region	Admitted 402	Quota 690	Share (%) 47	Score 3,57
82	Fergana District Technicum No. 3 📍 Fergana Region	Admitted 673	Quota 510	Share (%) 89	Score 3,56
83	Olmaliq City Technicum No. 2 📍 Tashkent Region	Admitted 486	Quota 480	Share (%) 89	Score 3,56
84	Beshariq District Technicum No. 1 📍 Fergana Region	Admitted 712	Quota 480	Share (%) 89	Score 3,55
85	Urgut District Technicum No. 2 📍 Samarkand Region	Admitted 387	Quota 300	Share (%) 89	Score 3,55
86	Sergeli Public Health Technicum named after Abu Ali ibn Sina 📍 Tashkent City	Admitted 775	Quota 840	Share (%) 89	Score 3,55
87	Xovos District Technicum No. 1 📍 Syrdarya Region	Admitted 272	Quota 300	Share (%) 89	Score 3,54
88	Namangan Public Health Technicum No. 1 named after Abu Ali ibn Sina 📍 Namangan Region	Admitted 673	Quota 720	Share (%) 88	Score 3,54
89	Zarbdor District Technicum No. 2 📍 Jizzakh Region	Admitted 263	Quota 240	Share (%) 88	Score 3,53
90	Yangiyo'l Public Health Technicum named after Abu Ali ibn Sina 📍 Tashkent Region	Admitted 426	Quota 480	Share (%) 88	Score 3,53
91	Kattaqo'rg'on Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 539	Quota 570	Share (%) 88	Score 3,53
92	Koson District Technicum No. 1 📍 Kashkadarya Region	Admitted 634	Quota 542	Share (%) 88	Score 3,53
93	Sherobod Public Health Technicum named after Abu Ali ibn Sina 📍 Surkhandarya Region	Admitted 437	Quota 480	Share (%) 88	Score 3,52
94	Jarqo'rg'on District Technicum No. 1 📍 Surkhandarya Region	Admitted 476	Quota 360	Share (%) 88	Score 3,52
95	Vobkent District Technicum No. 2 📍 Bukhara Region	Admitted 445	Quota 360	Share (%) 88	Score 3,51
96	Bukhara Tourism and Cultural Heritage Technicum 📍 Bukhara Region	Admitted 591	Quota 570	Share (%) 88	Score 3,51

97	Tashkent Digital Economy and Service Technicum	Score 3,50	
📍 Tashkent Region	Admitted 250	Quota 240	Share (%) 88
98	Yangibozor District Technicum No. 2	Score 3,50	
📍 Khorezm Region	Admitted 356	Quota 360	Share (%) 87
99	Yangiyo'l District Technicum No. 2	Score 3,49	
📍 Tashkent Region	Admitted 461	Quota 360	Share (%) 87
100	Narpay District Technicum No. 1	Score 3,48	
📍 Samarkand Region	Admitted 645	Quota 630	Share (%) 87
101	Nurobod District Technicum No. 2	Score 3,48	
📍 Samarkand Region	Admitted 287	Quota 240	Share (%) 87
102	Asaka District Technicum No. 3	Score 3,48	
📍 Andijan Region	Admitted 542	Quota 420	Share (%) 87
103	Kosonsoy Public Health Technicum named after Abu Ali ibn Sina	Score 3,47	
📍 Namangan Region	Admitted 582	Quota 660	Share (%) 87
104	Buvayda District Technicum No. 1	Score 3,47	
📍 Fergana Region	Admitted 620	Quota 480	Share (%) 87
105	Margilan Public Health Technicum No. 2 named after Abu Ali ibn Sina	Score 3,46	
📍 Fergana Region	Admitted 470	Quota 510	Share (%) 87
106	Marhamat District Technicum No. 1	Score 3,46	
📍 Andijan Region	Admitted 364	Quota 390	Share (%) 87
107	Urgut District Technicum No. 3	Score 3,45	
📍 Samarkand Region	Admitted 336	Quota 300	Share (%) 86
108	Andijan City Technicum No. 4	Score 3,44	
📍 Andijan Region	Admitted 733	Quota 420	Share (%) 86
109	Bulung'ur District Technicum No. 1	Score 3,44	
📍 Samarkand Region	Admitted 457	Quota 480	Share (%) 86
110	Uchqo'rg'on District Technicum No. 3	Score 3,44	
📍 Namangan Region	Admitted 527	Quota 600	Share (%) 86
111	Uychi District Technicum No. 2	Score 3,44	
📍 Namangan Region	Admitted 467	Quota 390	Share (%) 86
112	Bukhara District Technicum No. 1	Score 3,43	
📍 Bukhara Region	Admitted 440	Quota 360	Share (%) 86

113	G'allaorol District Technicum No. 1	Admitted 414	Quota 420	Share (%) 86	Score 3,43
	📍 Jizzakh Region				
114	Zarbdor District Technicum No. 1	Admitted 363	Quota 390	Share (%) 85	Score 3,39
	📍 Jizzakh Region				
115	Qo'rg'ontepa District Technicum No. 1	Admitted 402	Quota 300	Share (%) 85	Score 3,39
	📍 Andijan Region				
116	Oqdaryo District Technicum No. 1	Admitted 447	Quota 330	Share (%) 85	Score 3,39
	📍 Samarkand Region				
117	Margilan Public Health Technicum No. 1 named after Abu Ali ibn Sina	Admitted 838	Quota 900	Share (%) 84	Score 3,37
	📍 Fergana Region				
118	Oqqo'rg'on District Technicum No. 2	Admitted 213	Quota 240	Share (%) 84	Score 3,37
	📍 Tashkent Region				
119	O'zbekiston District Technicum No. 2	Admitted 516	Quota 450	Share (%) 84	Score 3,37
	📍 Fergana Region				
120	Navoi Public Health Technicum named after Abu Ali ibn Sina	Admitted 578	Quota 634	Share (%) 84	Score 3,36
	📍 Navoi Region				
121	Kokand City Technicum No. 5	Admitted 820	Quota 540	Share (%) 84	Score 3,35
	📍 Fergana Region				
122	Xovos District Technicum No. 2	Admitted 261	Quota 240	Share (%) 84	Score 3,35
	📍 Syrdarya Region				
123	Bekobod Public Health Technicum named after Abu Ali ibn Sina	Admitted 400	Quota 480	Share (%) 84	Score 3,35
	📍 Tashkent Region				
124	O'rta Chirchiq District Technicum No. 3	Admitted 605	Quota 330	Share (%) 84	Score 3,35
	📍 Tashkent Region				
125	Paxtachi District Technicum No. 1	Admitted 306	Quota 300	Share (%) 84	Score 3,34
	📍 Samarkand Region				
126	Syrdarya District Technicum	Admitted 484	Quota 540	Share (%) 83	Score 3,34
	📍 Syrdarya Region				
127	Payariq District Technicum No. 3	Admitted 312	Quota 270	Share (%) 83	Score 3,33
	📍 Samarkand Region				
128	Denov District Technicum No. 4	Admitted 562	Quota 390	Share (%) 83	Score 3,31
	📍 Surkhandarya Region				

129	Uchko'prik District Technicum No. 2 📍 Fergana Region	Admitted 764	Quota 630	Share (%) 83	Score 3,31
130	Yangiyo'l District Technicum No. 1 📍 Tashkent Region	Admitted 339	Quota 300	Share (%) 83	Score 3,31
131	Chortoq District Technicum No. 2 📍 Namangan Region	Admitted 359	Quota 300	Share (%) 83	Score 3,31
132	Toshloq District Technicum No. 2 📍 Fergana Region	Admitted 648	Quota 390	Share (%) 83	Score 3,30
133	Yozyovon District Technicum No. 2 📍 Fergana Region	Admitted 444	Quota 360	Share (%) 82	Score 3,30
134	Do'stlik Public Health Technicum named after Abu Ali ibn Sina 📍 Jizzakh Region	Admitted 405	Quota 480	Share (%) 82	Score 3,29
135	Dehqonobod Public Health Technicum named after Abu Ali ibn Sina 📍 Kashkadarya Region	Admitted 335	Quota 360	Share (%) 82	Score 3,29
136	Paxtachi District Technicum No. 2 📍 Samarkand Region	Admitted 297	Quota 300	Share (%) 82	Score 3,28
137	Yangiyo'l District Technicum No. 3 📍 Tashkent Region	Admitted 49	Quota 60	Share (%) 82	Score 3,27
138	Margilan City Technicum No. 2 📍 Fergana Region	Admitted 437	Quota 420	Share (%) 82	Score 3,27
139	Koson District Technicum No. 2 📍 Kashkadarya Region	Admitted 1099	Quota 660	Share (%) 82	Score 3,26
140	Buvayda District Technicum No. 2 📍 Fergana Region	Admitted 488	Quota 450	Share (%) 81	Score 3,24
141	To'raqo'rg'on District Technicum No. 2 📍 Namangan Region	Admitted 502	Quota 390	Share (%) 81	Score 3,24
142	Nukus Public Health Technicum No. 1 named after Abu Ali ibn Sina 📍 Republic of Karakalpakstan	Admitted 423	Quota 480	Share (%) 81	Score 3,24
143	Boysun District Technicum No. 1 📍 Surkhandarya Region	Admitted 290	Quota 240	Share (%) 81	Score 3,24
144	Tashkent District Technicum No. 1 📍 Tashkent Region	Admitted 341	Quota 210	Share (%) 81	Score 3,24

145	Angren City Technicum No. 2 📍 Tashkent Region	Admitted 576	Quota 360	Share (%) 81	Score 3,23
146	To'raqo'rg'on District Technicum No. 4 📍 Namangan Region	Admitted 557	Quota 690	Share (%) 81	Score 3,23
147	Paxtakor District Technicum No. 1 📍 Jizzakh Region	Admitted 641	Quota 600	Share (%) 81	Score 3,23
148	Qo'shrabot District Technicum No. 2 📍 Samarkand Region	Admitted 653	Quota 330	Share (%) 81	Score 3,22
149	Namangan Pedagogical Technicum 📍 Namangan Region	Admitted 221	Quota 240	Share (%) 80	Score 3,22
150	Zomin District Technicum No. 1 📍 Jizzakh Region	Admitted 550	Quota 540	Share (%) 80	Score 3,21
151	Koson District Technicum No. 4 📍 Kashkadarya Region	Admitted 841	Quota 780	Share (%) 80	Score 3,20
152	Vobkent District Technicum No. 3 📍 Bukhara Region	Admitted 361	Quota 390	Share (%) 80	Score 3,20
153	Pop District Technicum No. 3 📍 Namangan Region	Admitted 521	Quota 330	Share (%) 80	Score 3,20
154	Yangiqo'rg'on District Technicum No. 2 📍 Namangan Region	Admitted 411	Quota 330	Share (%) 80	Score 3,20
155	Kogon District Technicum 📍 Bukhara Region	Admitted 424	Quota 390	Share (%) 80	Score 3,20
156	Shahrixon District Technicum No. 2 📍 Andijan Region	Admitted 546	Quota 570	Share (%) 80	Score 3,20
157	Fergana Region "Yashil" Technicum 📍 Fergana Region	Admitted 457	Quota 390	Share (%) 80	Score 3,19
158	Urgut District Technicum No. 1 📍 Samarkand Region	Admitted 1209	Quota 570	Share (%) 80	Score 3,19
159	Kattaqo'rg'on City Technicum No. 3 📍 Samarkand Region	Admitted 553	Quota 660	Share (%) 80	Score 3,19
160	Peshku District Technicum No. 2 📍 Bukhara Region	Admitted 291	Quota 330	Share (%) 80	Score 3,19

161	Republican Music and Arts Technicum	Admitted 229	Quota 280	Share (%) 79	Score 3,18
	📍 Tashkent City				
162	Qorako'l Public Health Technicum named after Abu Ali ibn Sina	Admitted 331	Quota 510	Share (%) 78	Score 3,14
	📍 Bukhara Region				
163	Nurobod District Technicum No. 1	Admitted 260	Quota 270	Share (%) 78	Score 3,13
	📍 Samarkand Region				
164	Guliston District Technicum No. 1	Admitted 354	Quota 420	Share (%) 78	Score 3,11
	📍 Syrdarya Region				
165	Dang'ara District Technicum No. 3	Admitted 450	Quota 540	Share (%) 78	Score 3,11
	📍 Fergana Region				
166	Nukus Digital Technologies Technicum	Admitted 248	Quota 240	Share (%) 78	Score 3,10
	📍 Republic of Karakalpakstan				
167	Bag'dod District Technicum No. 2	Admitted 1557	Quota 840	Share (%) 77	Score 3,09
	📍 Fergana Region				
168	Qiziltepa District Technicum No. 2	Admitted 447	Quota 450	Share (%) 77	Score 3,09
	📍 Navoi Region				
169	Qo'shko'pir District Technicum No. 4	Admitted 641	Quota 810	Share (%) 77	Score 3,08
	📍 Khorezm Region				
170	Sharof Rashidov District Technicum No. 2	Admitted 508	Quota 540	Share (%) 77	Score 3,08
	📍 Jizzakh Region				
171	Forish District Technicum	Admitted 311	Quota 330	Share (%) 77	Score 3,08
	📍 Jizzakh Region				
172	Muzrabot District Technicum No. 1	Admitted 401	Quota 420	Share (%) 77	Score 3,07
	📍 Surkhandarya Region				
173	Qorovulbozor District Technicum	Admitted 583	Quota 570	Share (%) 76	Score 3,05
	📍 Bukhara Region				
174	Fergana City Specialized Technicum for Persons with Disabilities	Admitted 254	Quota 300	Share (%) 76	Score 3,05
	📍 Fergana Region				
175	Andijan Public Health Technicum named after Abu Ali ibn Sina	Admitted 450	Quota 570	Share (%) 76	Score 3,04
	📍 Andijan Region				
176	Vobkent District Technicum No. 1	Admitted 395	Quota 330	Share (%) 76	Score 3,04
	📍 Bukhara Region				

177	Andijan City Technicum No. 2 📍 Andijan Region	Admitted 653	Quota 420	Share (%) 83	Score 3,04
178	Baxmal District Technicum No. 2 📍 Jizzakh Region	Admitted 340	Quota 330	Share (%) 76	Score 3,04
179	Urgench District Technicum No. 1 📍 Khorezm Region	Admitted 292	Quota 240	Share (%) 76	Score 3,03
180	Bo'ka District Technicum No. 1 📍 Tashkent Region	Admitted 428	Quota 300	Share (%) 76	Score 3,03
181	Jalaquduq District Technicum No. 2 📍 Andijan Region	Admitted 316	Quota 360	Share (%) 76	Score 3,02
182	Guliston District Technicum No. 2 📍 Syrdarya Region	Admitted 265	Quota 360	Share (%) 75	Score 3,02
183	O'zbekiston District Technicum No. 1 📍 Fergana Region	Admitted 626	Quota 570	Share (%) 75	Score 3,02
184	Yangiqo'rg'on District Technicum No. 1 📍 Namangan Region	Admitted 374	Quota 300	Share (%) 75	Score 3,01
185	Khiva District Technicum 📍 Khorezm Region	Admitted 323	Quota 330	Share (%) 75	Score 3,01
186	Namangan City Technicum No. 4 📍 Namangan Region	Admitted 389	Quota 510	Share (%) 75	Score 3,00
187	Sardoba District Technicum No. 1 📍 Syrdarya Region	Admitted 309	Quota 270	Share (%) 75	Score 3,00
188	Bag'dod District Technicum No. 1 📍 Fergana Region	Admitted 543	Quota 480	Share (%) 75	Score 3,00
189	Shahrixon District Technicum No. 4 📍 Andijan Region	Admitted 516	Quota 360	Share (%) 75	Score 3,00
190	Shofirkon Digital Technologies Technicum 📍 Bukhara Region	Admitted 347	Quota 450	Share (%) 75	Score 3,00
191	Specialized Agricultural Technicum named after Lola Murotova 📍 Fergana Region	Admitted 441	Quota 450	Share (%) 75	Score 3,00
192	Ellikqal'a District Technicum No. 1 📍 Republic of Karakalpakstan	Admitted 388	Quota 510	Share (%) 75	Score 2,99

193	Samarkand District Technicum	Admitted 559	Quota 480	Share (%) 75	Score 2,98
194	Angor District Technicum No. 4	Admitted 352	Quota 360	Share (%) 74	Score 2,98
195	Kokand City Technicum No. 4	Admitted 762	Quota 690	Share (%) 74	Score 2,97
196	Olmalik Public Health Technicum named after Abu Ali ibn Sina	Admitted 333	Quota 420	Share (%) 74	Score 2,97
197	Andijan District Technicum No. 1	Admitted 356	Quota 210	Share (%) 74	Score 2,97
198	Nukus City Technicum No. 4	Admitted 89	Quota 120	Share (%) 74	Score 2,97
199	Chust Public Health Technicum named after Abu Ali ibn Sina	Admitted 600	Quota 660	Share (%) 74	Score 2,97
200	Fergana District Public Health Technicum named after Abu Ali ibn Sina	Admitted 359	Quota 510	Share (%) 74	Score 2,97
201	O'zbekiston District Technicum No. 4	Admitted 420	Quota 510	Share (%) 74	Score 2,96
202	Khiva Public Health Technicum named after Abu Ali ibn Sina	Admitted 500	Quota 600	Share (%) 74	Score 2,96
203	Andijan District Technicum No. 2	Admitted 424	Quota 480	Share (%) 74	Score 2,95
204	Urgut District Technicum No. 4	Admitted 437	Quota 390	Share (%) 74	Score 2,94
205	Bulung'ur District Technicum No. 2	Admitted 451	Quota 390	Share (%) 74	Score 2,94
206	Kattaqo'rg'on City Technicum No. 1	Admitted 664	Quota 630	Share (%) 74	Score 2,94
207	Namangan District Technicum No. 5	Admitted 521	Quota 600	Share (%) 73	Score 2,93
208	Olmalik City Technicum No. 1	Admitted 602	Quota 630	Share (%) 73	Score 2,91

209	Yangiyo'l City Technicum No. 2	Admitted 473	Quota 420	Share (%) 73	Score 2,91
	📍 Tashkent Region				
210	Jizzakh Region "Yashil" Technicum	Admitted 479	Quota 540	Share (%) 73	Score 2,91
	📍 Jizzakh Region				
211	Tashkent Specialized Technicum for Persons with Disabilities	Admitted 230	Quota 215	Share (%) 73	Score 2,91
	📍 Tashkent City				
212	Chust District Technicum No. 2	Admitted 543	Quota 510	Share (%) 73	Score 2,91
	📍 Namangan Region				
213	Amudaryo District Technicum No. 2	Admitted 463	Quota 420	Share (%) 73	Score 2,90
	📍 Republic of Karakalpakstan				
214	Namangan District Technicum No. 2	Admitted 486	Quota 540	Share (%) 73	Score 2,90
	📍 Namangan Region				
215	Xo'jaobod District Technicum	Admitted 420	Quota 450	Share (%) 72	Score 2,90
	📍 Andijan Region				
216	Qorako'l District Technicum No. 1	Admitted 370	Quota 390	Share (%) 72	Score 2,90
	📍 Bukhara Region				
217	Xonqa District Technicum No. 3	Admitted 261	Quota 330	Share (%) 72	Score 2,89
	📍 Khorezm Region				
218	Kattaqo'rg'on District Technicum No. 2	Admitted 331	Quota 360	Share (%) 72	Score 2,89
	📍 Samarkand Region				
219	Quva Public Health Technicum named after Abu Ali ibn Sina	Admitted 454	Quota 570	Share (%) 72	Score 2,89
	📍 Fergana Region				
220	Beruniy District Technicum No. 1	Admitted 469	Quota 450	Share (%) 72	Score 2,89
	📍 Republic of Karakalpakstan				
221	Muzrabot District Technicum	Admitted 303	Quota 420	Share (%) 72	Score 2,88
	📍 Surkhandarya Region				
222	Syrdarya Law Technicum	Admitted 291	Quota 270	Share (%) 72	Score 2,88
	📍 Syrdarya Region				
223	Olmalik City Technicum No. 3	Admitted 727	Quota 660	Share (%) 72	Score 2,88
	📍 Tashkent Region				
224	Qo'shko'pir District Technicum No. 2	Admitted 314	Quota 270	Share (%) 72	Score 2,87
	📍 Khorezm Region				

225	Izboskan District Technicum No. 1	Andijan Region	Admitted 385	Quota 300	Share (%) 72	Score 2,87
226	Karmana District Technicum No. 1	Navoi Region	Admitted 245	Quota 330	Share (%) 72	Score 2,87
227	Denov District Technicum No. 2	Surkhandarya Region	Admitted 558	Quota 510	Share (%) 72	Score 2,87
228	Beruniy District Technicum No. 3	Republic of Karakalpakstan	Admitted 641	Quota 690	Share (%) 72	Score 2,87
229	Baliqchi District Technicum No. 1	Andijan Region	Admitted 484	Quota 360	Share (%) 72	Score 2,87
230	Beruniy District Technicum No. 2	Republic of Karakalpakstan	Admitted 438	Quota 420	Share (%) 72	Score 2,87
231	Pastdargʻom District Technicum No. 3	Samarkand Region	Admitted 417	Quota 510	Share (%) 71	Score 2,86
232	Bandixon District Technicum No. 1	Surkhandarya Region	Admitted 251	Quota 210	Share (%) 71	Score 2,86
233	Khorezm Law Technicum	Khorezm Region	Admitted 166	Quota 240	Share (%) 71	Score 2,86
234	Oqdaryo District Technicum No. 2	Samarkand Region	Admitted 379	Quota 390	Share (%) 71	Score 2,85
235	Jizzakh Digital Technologies Technicum	Jizzakh Region	Admitted 545	Quota 690	Share (%) 71	Score 2,83
236	Oltinsoy District Technicum No. 1	Surkhandarya Region	Admitted 436	Quota 450	Share (%) 71	Score 2,83
237	Toʻrtkoʻl District Technicum No. 2	Republic of Karakalpakstan	Admitted 435	Quota 450	Share (%) 71	Score 2,83
238	Bukhara Public Health Technicum named after Abu Ali ibn Sina	Bukhara Region	Admitted 907	Quota 1 080	Share (%) 71	Score 2,82
239	Margilan City Technicum No. 1	Fergana Region	Admitted 329	Quota 270	Share (%) 70	Score 2,81
240	Boyovut District Technicum No. 1	Syrdarya Region	Admitted 240	Quota 300	Share (%) 70	Score 2,81

241	Qorako'l District Technicum No. 2	Admitted 341	Quota 390	Share (%) 70	Score 2,81
	📍 Bukhara Region				
242	Bo'ston Public Health Technicum named after Abu Ali ibn Sina	Admitted 453	Quota 570	Share (%) 70	Score 2,81
	📍 Andijan Region				
243	Xonqa District Technicum No. 1	Admitted 270	Quota 330	Share (%) 70	Score 2,81
	📍 Khorezm Region				
244	Denov District Technicum No. 3	Admitted 352	Quota 330	Share (%) 70	Score 2,80
	📍 Surkhandarya Region				
245	Yangiobod District Technicum	Admitted 269	Quota 330	Share (%) 70	Score 2,80
	📍 Jizzakh Region				
246	Fergana District Technicum No. 1	Admitted 371	Quota 420	Share (%) 70	Score 2,80
	📍 Fergana Region				
247	Afshona Public Health Technicum named after Abu Ali ibn Sina	Admitted 445	Quota 510	Share (%) 70	Score 2,79
	📍 Bukhara Region				
248	Xonobod City Technicum No. 2	Admitted 463	Quota 450	Share (%) 70	Score 2,79
	📍 Andijan Region				
249	Toshloq District Technicum No. 1	Admitted 561	Quota 540	Share (%) 70	Score 2,79
	📍 Fergana Region				
250	Uchqo'rg'on District Technicum No. 2	Admitted 278	Quota 360	Share (%) 70	Score 2,78
	📍 Namangan Region				
251	Karakalpakstan Law Technicum	Admitted 255	Quota 360	Share (%) 70	Score 2,78
	📍 Republic of Karakalpakstan				
252	Sharof Rashidov District Technicum No. 1	Admitted 515	Quota 390	Share (%) 69	Score 2,78
	📍 Jizzakh Region				
253	Hazorasp District Technicum No. 1	Admitted 459	Quota 420	Share (%) 69	Score 2,78
	📍 Khorezm Region				
254	Sariosiyo District Technicum No. 1	Admitted 377	Quota 420	Share (%) 69	Score 2,75
	📍 Surkhandarya Region				
255	Sariosiyo District Technicum No. 2	Admitted 461	Quota 480	Share (%) 62	Score 2,75
	📍 Surkhandarya Region				
256	Karakalpakstan Pedagogical Technicum	Admitted 319	Quota 420	Share (%) 69	Score 2,75
	📍 Republic of Karakalpakstan				

257	Konimex District Technicum 📍 Navoi Region	Admitted 331	Quota 360	Share (%) 69	Score 2,74
258	Marg'ilon City Technicum No. 4 📍 Fergana Region	Admitted 787	Quota 790	Share (%) 69	Score 2,74
259	Bo'stonliq District Technicum No. 1 📍 Tashkent Region	Admitted 264	Quota 240	Share (%) 68	Score 2,73
260	Paxtaobod District Technicum No. 3 📍 Andijan Region	Admitted 459	Quota 480	Share (%) 68	Score 2,73
261	Toyloq District Technicum No. 2 📍 Samarkand Region	Admitted 608	Quota 450	Share (%) 68	Score 2,73
262	Shahrixon District Technicum No. 1 📍 Andijan Region	Admitted 407	Quota 420	Share (%) 68	Score 2,73
263	Bo'ston District Technicum 📍 Andijan Region	Admitted 404	Quota 330	Share (%) 68	Score 2,72
264	Paxtakor District Technicum No. 2 📍 Jizzakh Region	Admitted 321	Quota 420	Share (%) 68	Score 2,72
265	Andijan District Technicum No. 3 📍 Andijan Region	Admitted 792	Quota 630	Share (%) 68	Score 2,71
266	To'rtko'l Public Health Technicum named after Abu Ali ibn Sina 📍 Republic of Karakalpakstan	Admitted 365	Quota 510	Share (%) 68	Score 2,71
267	Romitan District Technicum No. 3 📍 Bukhara Region	Admitted 427	Quota 540	Share (%) 68	Score 2,70
268	Jizzakh Law Technicum 📍 Jizzakh Region	Admitted 281	Quota 360	Share (%) 68	Score 2,70
269	Khiva Tourism and Cultural Heritage Technicum 📍 Khorezm Region	Admitted 385	Quota 600	Share (%) 67	Score 2,69
270	Baliqchi District Technicum No. 2 📍 Andijan Region	Admitted 377	Quota 300	Share (%) 67	Score 2,68
271	Qo'shrabot District Technicum No. 1 📍 Samarkand Region	Admitted 369	Quota 420	Share (%) 67	Score 2,68
272	Chinoz District Technicum No. 2 📍 Tashkent Region	Admitted 291	Quota 390	Share (%) 67	Score 2,68

273	Margilan Tourism and Cultural Heritage Technicum	Score 2,67	
📍 Fergana Region	Admitted 285	Quota 360	Share (%) 67
274	Qiziltepa District Technicum No. 3	Score 2,67	
📍 Navoi Region	Admitted 275	Quota 420	Share (%) 67
275	Pop Public Health Technicum named after Abu Ali ibn Sina	Score 2,67	
📍 Namangan Region	Admitted 450	Quota 540	Share (%) 67
276	Mirzacho'l District Technicum No. 1	Score 2,67	
📍 Jizzakh Region	Admitted 362	Quota 390	Share (%) 67
277	Yakkabog' District Technicum No. 2	Score 2,67	
📍 Kashkadarya Region	Admitted 528	Quota 360	Share (%) 67
278	Qumqo'rg'on District Technicum No. 2	Score 2,66	
📍 Surkhandarya Region	Admitted 384	Quota 300	Share (%) 66
279	Marg'ilon City Technicum No. 3	Score 2,65	
📍 Fergana Region	Admitted 473	Quota 480	Share (%) 66
280	Kitob District Technicum No. 2	Score 2,65	
📍 Kashkadarya Region	Admitted 410	Quota 360	Share (%) 66
281	Urgench District Technicum No. 2	Score 2,65	
📍 Khorezm Region	Admitted 312	Quota 300	Share (%) 66
282	Urgench Public Health Technicum named after Abu Ali ibn Sina	Score 2,65	
📍 Khorezm Region	Admitted 657	Quota 900	Share (%) 66
283	Payariq Public Health Technicum named after Abu Ali ibn Sina	Score 2,65	
📍 Samarkand Region	Admitted 404	Quota 540	Share (%) 66
284	O'rta Chirchiq District Technicum No. 1	Score 2,64	
📍 Tashkent Region	Admitted 328	Quota 330	Share (%) 66
285	Yuqori Chirchiq District Technicum	Score 2,64	
📍 Tashkent Region	Admitted 321	Quota 390	Share (%) 66
286	Yangiariq District Technicum No. 1	Score 2,64	
📍 Khorezm Region	Admitted 259	Quota 330	Share (%) 66
287	Izboskan District Technicum No. 2	Score 2,64	
📍 Andijan Region	Admitted 517	Quota 510	Share (%) 66
288	Syrdarya Pedagogical Technicum	Score 2,63	
📍 Syrdarya Region	Admitted 258	Quota 240	Share (%) 66

289	Samarkand City Technicum No. 6 📍 Samarkand Region	Admitted 436	Quota 420	Share (%) 66	Score 2,63
290	Urgut District Technicum No. 5 📍 Samarkand Region	Admitted 297	Quota 330	Share (%) 66	Score 2,63
291	G'uzor District Technicum No. 4 📍 Kashkadarya Region	Admitted 384	Quota 570	Share (%) 66	Score 2,62
292	Xatirchi District Technicum No. 2 📍 Navoi Region	Admitted 407	Quota 600	Share (%) 65	Score 2,62
293	Fergana District Technicum No. 2 📍 Fergana Region	Admitted 350	Quota 480	Share (%) 65	Score 2,62
294	Oltiariq District Technicum No. 2 📍 Fergana Region	Admitted 515	Quota 540	Share (%) 65	Score 2,61
295	Uchquduq District Technicum No. 2 📍 Navoi Region	Admitted 425	Quota 570	Share (%) 65	Score 2,61
296	Ishtixon Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 508	Quota 690	Share (%) 65	Score 2,61
297	Kasbi District Technicum No. 5 📍 Kashkadarya Region	Admitted 446	Quota 600	Share (%) 65	Score 2,60
298	Jarqo'rg'on District Technicum No. 3 📍 Surkhandarya Region	Admitted 265	Quota 330	Share (%) 65	Score 2,59
299	Tashkent City Law Technicum 📍 Tashkent City	Admitted 180	Quota 330	Share (%) 65	Score 2,59
300	Tashkent Region "Yashil" Technicum 📍 Tashkent Region	Admitted 544	Quota 600	Share (%) 65	Score 2,59
301	Oqoltin District Technicum No. 3 📍 Syrdarya Region	Admitted 434	Quota 450	Share (%) 65	Score 2,58
302	Karshi City Technicum No. 2 📍 Kashkadarya Region	Admitted 554	Quota 752	Share (%) 64	Score 2,58
303	Urgench City Technicum No. 1 📍 Khorezm Region	Admitted 311	Quota 360	Share (%) 64	Score 2,58
304	Oqqo'rg'on District Technicum No. 1 📍 Tashkent Region	Admitted 381	Quota 450	Share (%) 64	Score 2,57

305	Jalaquduq District Technicum No. 1 📍 Andijan Region	Admitted 322	Quota 360	Share (%) 64	Score 2,56
306	Zarafshon City Technicum No. 2 📍 Navoi Region	Admitted 243	Quota 300	Share (%) 64	Score 2,55
307	Hazorasp District Technicum No. 2 📍 Khorezm Region	Admitted 393	Quota 390	Share (%) 64	Score 2,55
308	Pastdarg'om District Technicum No. 4 📍 Samarkand Region	Admitted 374	Quota 390	Share (%) 64	Score 2,55
309	Bekobod City Technicum No. 1 📍 Tashkent Region	Admitted 995	Quota 690	Share (%) 63	Score 2,54
310	Qamashi District Technicum No. 5 📍 Kashkadarya Region	Admitted 629	Quota 810	Share (%) 63	Score 2,53
311	Kokand Digital Technologies Technicum 📍 Fergana Region	Admitted 311	Quota 450	Share (%) 63	Score 2,53
312	Bukhara Region "Yashil" Technicum 📍 Bukhara Region	Admitted 219	Quota 300	Share (%) 63	Score 2,53
313	Pop District Technicum No. 2 📍 Namangan Region	Admitted 388	Quota 300	Share (%) 63	Score 2,53
314	Baxmal District Technicum No. 1 📍 Jizzakh Region	Admitted 288	Quota 360	Share (%) 63	Score 2,53
315	Angor District Technicum No. 2 📍 Surkhandarya Region	Admitted 352	Quota 300	Share (%) 61	Score 2,53
316	Andijan City Technicum No. 1 📍 Andijan Region	Admitted 346	Quota 330	Share (%) 63	Score 2,52
317	Agricultural Technicum 📍 Namangan Region	Admitted 213	Quota 330	Share (%) 63	Score 2,52
318	Kokand District Technicum No. 3 📍 Fergana Region	Admitted 276	Quota 330	Share (%) 63	Score 2,51
319	Kasbi District Technicum No. 3 📍 Kashkadarya Region	Admitted 493	Quota 660	Share (%) 63	Score 2,51
320	Parkent District Technicum 📍 Tashkent Region	Admitted 336	Quota 360	Share (%) 63	Score 2,51

321	Xonqa District Technicum No. 2 📍 Khorezm Region	Admitted 383	Quota 390	Share (%) 63	Score 2,51
322	Buloqboshi District Technicum No. 1 📍 Andijan Region	Admitted 446	Quota 570	Share (%) 63	Score 2,50
323	Syrdarya Region "Yashil" Technicum 📍 Syrdarya Region	Admitted 208	Quota 270	Share (%) 63	Score 2,50
324	Oltinko'l District Technicum No. 2 📍 Andijan Region	Admitted 381	Quota 390	Share (%) 63	Score 2,50
325	Qonliko'l District Technicum 📍 Republic of Karakalpakstan	Admitted 307	Quota 330	Share (%) 62	Score 2,50
326	Kattaqo'rg'on District Technicum No. 3 📍 Samarkand Region	Admitted 420	Quota 480	Share (%) 62	Score 2,49
327	Yozyovon District Technicum No. 1 📍 Fergana Region	Admitted 357	Quota 390	Share (%) 62	Score 2,48
328	Karmana District Technicum No. 2 📍 Navoi Region	Admitted 341	Quota 390	Share (%) 62	Score 2,48
329	Qamashi District Technicum No. 6 📍 Kashkadarya Region	Admitted 628	Quota 780	Share (%) 62	Score 2,48
330	Shahrixon District Technicum No. 3 📍 Andijan Region	Admitted 551	Quota 690	Share (%) 62	Score 2,48
331	Republican Specialized Technicum for Persons with Disabilities 📍 Tashkent City	Admitted 277	Quota 320	Share (%) 62	Score 2,48
332	Yakkabog' District Technicum No. 1 📍 Kashkadarya Region	Admitted 533	Quota 540	Share (%) 62	Score 2,48
333	Marhamat District Technicum No. 2 📍 Andijan Region	Admitted 455	Quota 510	Share (%) 62	Score 2,47
334	Sho'rchi District Technicum No. 1 📍 Surkhandarya Region	Admitted 315	Quota 450	Share (%) 62	Score 2,47
335	G'uzor District Technicum No. 1 📍 Kashkadarya Region	Admitted 802	Quota 632	Share (%) 61	Score 2,46
336	Qumqo'rg'on District Technicum No. 1 📍 Surkhandarya Region	Admitted 255	Quota 270	Share (%) 61	Score 2,46

337	Urgench City Technicum No. 2 📍 Khorezm Region	Admitted 559	Quota 910	Share (%) 61	Score 2,45
338	To'rtko'l District Technicum No. 3 📍 Republic of Karakalpakstan	Admitted 371	Quota 600	Share (%) 61	Score 2,44
339	Chimboy District Technicum 📍 Republic of Karakalpakstan	Admitted 446	Quota 390	Share (%) 61	Score 2,44
340	Uychi District Technicum No. 3 📍 Namangan Region	Admitted 194	Quota 300	Share (%) 61	Score 2,43
341	Angor District Technicum No. 1 📍 Surkhondaryo Region	Admitted 535	Quota 480	Share (%) 61	Score 2,42
342	Marhamat District Technicum No. 4 📍 Andijan Region	Admitted 531	Quota 750	Share (%) 61	Score 2,42
343	O'rta Chirchiq District Technicum No. 2 📍 Tashkent Region	Admitted 321	Quota 150	Share (%) 60	Score 2,40
344	Tuproqqal'a District Technicum No. 1 📍 Khorezm Region	Admitted 390	Quota 420	Share (%) 60	Score 2,40
345	Boysun District Technicum No. 3 📍 Surkhondaryo Region	Admitted 252	Quota 420	Share (%) 60	Score 2,40
346	Chust District Technicum No. 3 📍 Namangan Region	Admitted 297	Quota 480	Share (%) 60	Score 2,39
347	Peshku District Technicum No. 1 📍 Bukhara Region	Admitted 458	Quota 510	Share (%) 60	Score 2,39
348	Chust District Technicum No. 1 📍 Namangan Region	Admitted 516	Quota 480	Share (%) 60	Score 2,39
349	Payariq District Technicum No. 1 📍 Samarkand Region	Admitted 326	Quota 300	Share (%) 60	Score 2,38
350	Xonobod City Technicum No. 1 📍 Andijan Region	Admitted 306	Quota 330	Share (%) 59	Score 2,38
351	Chilonzor District Technicum No. 2 📍 Tashkent City	Admitted 469	Quota 600	Share (%) 59	Score 2,36
352	Shayxontohur District Technicum 📍 Tashkent City	Admitted 665	Quota 450	Share (%) 59	Score 2,36

353	Jomboy District Technicum No. 2 📍 Samarkand Region	Admitted 341	Quota 360	Share (%) 59	Score 2,36
354	Nukus City Technicum No. 2 📍 Republic of Karakalpakstan	Admitted 368	Quota 330	Share (%) 59	Score 2,35
355	Yangiqo'rg'on Digital Technologies Technicum 📍 Namangan Region	Admitted 304	Quota 570	Share (%) 59	Score 2,35
356	Samarkand Tourism and Cultural Heritage Technicum 📍 Samarkand Region	Admitted 457	Quota 570	Share (%) 59	Score 2,35
357	Qo'rg'ontepa District Technicum No. 2 📍 Andijan Region	Admitted 441	Quota 420	Share (%) 59	Score 2,35
358	Denov-Hazarbog' District Technicum No. 3 📍 Surkhondarya Region	Admitted 337	Quota 360	Share (%) 59	Score 2,35
359	Mirzaobod District Technicum 📍 Syrdarya Region	Admitted 278	Quota 390	Share (%) 58	Score 2,34
360	Uchquduq District Technicum No. 1 📍 Navoi Region	Admitted 262	Quota 360	Share (%) 58	Score 2,33
361	Pastdarg'om District Technicum No. 5 📍 Samarkand Region	Admitted 210	Quota 330	Share (%) 58	Score 2,33
362	Boysun District Technicum No. 2 📍 Surkhondarya Region	Admitted 287	Quota 510	Share (%) 58	Score 2,33
363	Kosonsoy District Technicum No. 4 📍 Namangan Region	Admitted 514	Quota 690	Share (%) 58	Score 2,33
364	Rishton District Technicum No. 1 📍 Fergana Region	Admitted 667	Quota 690	Share (%) 58	Score 2,32
365	Tashkent Tourism and Hotel Management Technicum 📍 Tashkent City	Admitted 673	Quota 570	Share (%) 58	Score 2,32
366	Jomboy District Technicum No. 1 📍 Samarkand Region	Admitted 335	Quota 390	Share (%) 58	Score 2,31
367	G'allaorol District Technicum No. 3 📍 Jizzakh Region	Admitted 334	Quota 390	Share (%) 58	Score 2,31
368	Ohangaron District Technicum No. 2 📍 Tashkent Region	Admitted 260	Quota 270	Share (%) 58	Score 2,30

369	G'allaorol District Technicum No. 4 📍 Jizzakh Region	Admitted 386	Quota 540	Share (%) 57	Score 2,29
370	Andijan Transport Technicum 📍 Andijan Region	Admitted 853	Quota 660	Share (%) 57	Score 2,29
371	Zarafshon City Technicum No. 1 📍 Navoi Region	Admitted 608	Quota 900	Share (%) 57	Score 2,28
372	Tashkent District Technicum No. 3 📍 Tashkent Region	Admitted 277	Quota 330	Share (%) 57	Score 2,28
373	Yangiariq District Technicum No. 2 📍 Khorezm Region	Admitted 245	Quota 330	Share (%) 57	Score 2,28
374	Khiva City Technicum 📍 Khorezm Region	Admitted 294	Quota 480	Share (%) 57	Score 2,27
375	Sergeli District Technicum No. 1 📍 Tashkent City	Admitted 254	Quota 300	Share (%) 57	Score 2,27
376	Kogon City Technicum 📍 Bukhara Region	Admitted 252	Quota 330	Share (%) 57	Score 2,27
377	Mingbuloq District Technicum No. 3 📍 Namangan Region	Admitted 226	Quota 360	Share (%) 57	Score 2,27
378	Paxtaobod District Technicum No. 2 📍 Andijan Region	Admitted 325	Quota 390	Share (%) 56	Score 2,26
379	Amudaryo District Technicum No. 3 📍 Republic of Karakalpakstan	Admitted 553	Quota 960	Share (%) 47	Score 2,25
380	Marhamat District Technicum No. 3 📍 Andijan Region	Admitted 563	Quota 690	Share (%) 56	Score 2,25
381	Sherobod District Technicum No. 1 📍 Surkhandarya Region	Admitted 332	Quota 420	Share (%) 56	Score 2,25
382	Bukhara Law Technicum 📍 Bukhara Region	Admitted 181	Quota 360	Share (%) 56	Score 2,25
383	Rishton District Technicum No. 2 📍 Fergana Region	Admitted 514	Quota 480	Share (%) 56	Score 2,25
384	Shahrisabz District Technicum No. 3 📍 Kashkadarya Region	Admitted 455	Quota 690	Share (%) 56	Score 2,24

385	Oltinko'l District Technicum No. 3 📍 Andijan Region	Admitted 406	Quota 600	Share (%) 56	Score 2,24
386	Pop District Technicum No. 1 📍 Namangan Region	Admitted 611	Quota 570	Share (%) 56	Score 2,22
387	Uchqo'rg'on District Technicum No. 1 📍 Namangan Region	Admitted 418	Quota 510	Share (%) 55	Score 2,21
388	Samarkand Pedagogical Technicum 📍 Samarkand Region	Admitted 308	Quota 360	Share (%) 55	Score 2,20
389	Kattaqo'rg'on District Technicum No. 1 📍 Samarkand Region	Admitted 393	Quota 420	Share (%) 55	Score 2,20
390	So'x District Technicum 📍 Fergana Region	Admitted 306	Quota 420	Share (%) 55	Score 2,19
391	Shovot District Technicum No. 2 📍 Khorezm Region	Admitted 261	Quota 270	Share (%) 55	Score 2,19
392	Romitani District Technicum No. 1 📍 Bukhara Region	Admitted 416	Quota 300	Share (%) 55	Score 2,19
393	Angren City Technicum No. 1 📍 Tashkent Region	Admitted 353	Quota 360	Share (%) 55	Score 2,19
394	Bekobod District Technicum No. 1 📍 Tashkent Region	Admitted 267	Quota 360	Share (%) 55	Score 2,19
395	Oltiariq District Technicum No. 3 📍 Fergana Region	Admitted 393	Quota 540	Share (%) 55	Score 2,19
396	Kokand City Technicum No. 1 📍 Fergana Region	Admitted 496	Quota 600	Share (%) 55	Score 2,18
397	Yangiariq District Technicum No. 3 📍 Khorezm Region	Admitted 282	Quota 390	Share (%) 54	Score 2,17
398	Navoi Law Technicum 📍 Navoi Region	Admitted 335	Quota 360	Share (%) 54	Score 2,17
399	Oltinko'l District Technicum No. 1 📍 Andijan Region	Admitted 413	Quota 510	Share (%) 54	Score 2,17
400	Nukus Public Health Technicum No. 2 named after Abu Ali ibn Sina 📍 Republic of Karakalpakstan	Admitted 558	Quota 660	Share (%) 54	Score 2,16

401	Qo'ng'iro't District Technicum No. 2 📍 Republic of Karakalpakstan	Admitted 187	Quota 270	Share (%) 54	Score 2,15
402	Shahrisabz City Technicum No. 1 📍 Kashkadarya Region	Admitted 468	Quota 452	Share (%) 53	Score 2,13
403	Qo'ng'iro't District Technicum No. 1 📍 Republic of Karakalpakstan	Admitted 333	Quota 540	Share (%) 53	Score 2,13
404	Nurota District Technicum No. 1 📍 Navoi Region	Admitted 97	Quota 180	Share (%) 53	Score 2,13
405	Denov-Hazorbog' District Technicum No. 3 📍 Surkhandarya Region	Admitted 160	Quota 300	Share (%) 53	Score 2,13
406	Chinoz District Technicum No. 1 📍 Tashkent Region	Admitted 284	Quota 390	Share (%) 53	Score 2,13
407	Andijan Region "Yashil" Technicum 📍 Andijan Region	Admitted 484	Quota 840	Share (%) 53	Score 2,13
408	Karshi City Technicum No. 1 📍 Kashkadarya Region	Admitted 476	Quota 510	Share (%) 53	Score 2,13
409	Kasbi District Technicum No. 2 📍 Kashkadarya Region	Admitted 434	Quota 510	Share (%) 53	Score 2,13
410	Sayxunobod District Technicum No. 1 📍 Syrdarya Region	Admitted 249	Quota 330	Share (%) 53	Score 2,13
411	Navbahor District Technicum No. 1 📍 Navoi Region	Admitted 202	Quota 330	Share (%) 53	Score 2,12
412	Fergana City Technicum No. 2 📍 Fergana Region	Admitted 323	Quota 510	Share (%) 53	Score 2,12
413	Toyloq District Technicum No. 1 📍 Samarkand Region	Admitted 453	Quota 480	Share (%) 53	Score 2,11
414	Ellikqal'a Public Health Technicum named after Abu Ali ibn Sina 📍 Republic of Karakalpakstan	Admitted 421	Quota 630	Share (%) 53	Score 2,10
415	Bukhara City Technicum No. 2 📍 Bukhara Region	Admitted 544	Quota 550	Share (%) 53	Score 2,10
416	Pastdarg'om District Technicum No. 1 📍 Samarkand Region	Admitted 641	Quota 900	Share (%) 52	Score 2,10

417	Syrdarya Public Health Technicum named after Abu Ali ibn Sina	Admitted 234	Quota 390	Share (%) 52	Score 2,09
	📍 Syrdarya Region				
418	Republican Public Health Technicum No. 2 named after Abu Ali ibn Sina	Admitted 622	Quota 1110	Share (%) 52	Score 2,08
	📍 Tashkent City				
419	Xatirchi District Technicum No. 1	Admitted 377	Quota 480	Share (%) 52	Score 2,08
	📍 Navoi Region				
420	Zarafshon Public Health Technicum named after Abu Ali ibn Sina	Admitted 222	Quota 420	Share (%) 52	Score 2,08
	📍 Navoi Region				
421	Baxmal District Technicum No. 3	Admitted 195	Quota 360	Share (%) 52	Score 2,08
	📍 Jizzakh Region				
422	Nurota District Technicum No. 2	Admitted 414	Quota 450	Share (%) 52	Score 2,08
	📍 Navoi Region				
423	Nishon District Technicum	Admitted 541	Quota 660	Share (%) 52	Score 2,08
	📍 Kashkadarya Region				
424	Yunusobod Public Health Technicum named after Abu Ali ibn Sina	Admitted 530	Quota 750	Share (%) 52	Score 2,07
	📍 Tashkent City				
425	Bo'zatov District Technicum No. 2	Admitted 140	Quota 300	Share (%) 52	Score 2,07
	📍 Republic of Karakalpakstan				
426	Urgench Digital Technologies Technicum	Admitted 384	Quota 420	Share (%) 52	Score 2,07
	📍 Khorezm Region				
427	Ohangaron City Technicum	Admitted 572	Quota 690	Share (%) 52	Score 2,07
	📍 Tashkent Region				
428	Shovot District Technicum No. 1	Admitted 202	Quota 330	Share (%) 52	Score 2,07
	📍 Khorezm Region				
429	Andijan Pedagogical Technicum	Admitted 646	Quota 510	Share (%) 52	Score 2,07
	📍 Andijan Region				
430	Uzun District Technicum No. 3	Admitted 217	Quota 420	Share (%) 52	Score 2,07
	📍 Surkhandarya Region				
431	Qibray District Technicum	Admitted 388	Quota 570	Share (%) 52	Score 2,06
	📍 Tashkent Region				
432	Bo'ka District Technicum No. 2	Admitted 498	Quota 600	Share (%) 52	Score 2,06
	📍 Tashkent Region				

433	Qqoltin District Technicum No. 1 📍 Syrdarya Region	Admitted 189	Quota 330	Share (%) 51	Score 2,06
434	Quva District Technicum No. 1 📍 Fergana Region	Admitted 678	Quota 810	Share (%) 51	Score 2,06
435	Kegeyli District Technicum No. 3 📍 Republic of Karakalpakstan	Admitted 241	Quota 360	Share (%) 51	Score 2,05
436	Tashkent Transport Technicum 📍 Tashkent City	Admitted 1620	Quota 1760	Share (%) 51	Score 2,04
437	Urgench District Technicum No. 3 📍 Khorezm Region	Admitted 218	Quota 450	Share (%) 51	Score 2,03
438	Bog'ot District Technicum No. 1 📍 Khorezm Region	Admitted 248	Quota 360	Share (%) 50	Score 2,01
439	Piskent District Technicum No. 2 📍 Tashkent Region	Admitted 180	Quota 300	Share (%) 50	Score 2,00
440	Gurlan District Technicum No. 1 📍 Khorezm Region	Admitted 329	Quota 420	Share (%) 50	Score 2,00
441	Bukhara Taxation Technicum 📍 Bukhara Region	Admitted 260	Quota 300	Share (%) 50	Score 2,00
442	G'allaorol District Technicum No. 2 📍 Jizzakh Region	Admitted 207	Quota 360	Share (%) 50	Score 2,00
443	Tashkent District Technicum No. 2 📍 Tashkent Region	Admitted 60	Quota 120	Share (%) 50	Score 2,00
444	Ulug'nor District Technicum 📍 Andijan Region	Admitted 323	Quota 510	Share (%) 50	Score 1,99
445	Toshloq District Technicum No. 3 📍 Fergana Region	Admitted 423	Quota 600	Share (%) 50	Score 1,98
446	Sho'rchi District Technicum No. 2 📍 Surkhandarya Region	Admitted 449	Quota 540	Share (%) 50	Score 1,98
447	Qiziltepa District Technicum No. 1 📍 Navoi Region	Admitted 343	Quota 510	Share (%) 49	Score 1,97
448	Quyichirchiq District Technicum No. 2 📍 Tashkent Region	Admitted 238	Quota 390	Share (%) 49	Score 1,96

449	Jarqo'rg'on District Technicum No. 2	Admitted 447	Quota 480	Share (%) 49	Score 1,95
	📍 Surkhandarya Region				
450	Paxtaobod District Technicum No. 1	Admitted 371	Quota 330	Share (%) 49	Score 1,95
	📍 Andijan Region				
451	Bandixon District Technicum No. 2	Admitted 348	Quota 780	Share (%) 49	Score 1,95
	📍 Surkhandarya Region				
452	Koson District Technicum No. 3	Admitted 450	Quota 540	Share (%) 49	Score 1,95
	📍 Kashkadarya Region				
453	Termez City Technicum No. 1	Admitted 364	Quota 360	Share (%) 49	Score 1,95
	📍 Surkhandarya Region				
454	Qorao'zak District Technicum No. 1	Admitted 275	Quota 450	Share (%) 48	Score 1,92
	📍 Republic of Karakalpakstan				
455	Samarkand City Technicum No. 2	Admitted 634	Quota 700	Share (%) 48	Score 1,92
	📍 Samarkand Region				
456	Shahrisabz District Technicum No. 1	Admitted 752	Quota 750	Share (%) 48	Score 1,91
	📍 Kashkadarya Region				
457	Bog'ot District Technicum No. 2	Admitted 304	Quota 480	Share (%) 48	Score 1,91
	📍 Khorezm Region				
458	Kegeyli District Technicum No. 1	Admitted 260	Quota 390	Share (%) 48	Score 1,91
	📍 Republic of Karakalpakstan				
459	Surkhandarya Pedagogical Technicum	Admitted 223	Quota 360	Share (%) 48	Score 1,90
	📍 Surkhandarya Region				
460	Angren City Technicum No. 4	Admitted 520	Quota 540	Share (%) 47	Score 1,90
	📍 Tashkent Region				
461	Namangan District Technicum No. 1	Admitted 369	Quota 510	Share (%) 48	Score 1,89
	📍 Namangan Region				
462	Uzun District Technicum No. 1	Admitted 287	Quota 420	Share (%) 47	Score 1,88
	📍 Surkhandarya Region				
463	Navbahor District Technicum No. 3	Admitted 282	Quota 510	Share (%) 47	Score 1,88
	📍 Navoi Region				
464	Shahrisabz District Technicum No. 2	Admitted 281	Quota 480	Share (%) 47	Score 1,88
	📍 Kashkadarya Region				

465	Qorako'l Pedagogical Technicum 📍 Bukhara Region	Admitted 264	Quota 420	Share (%) 47	Score 1,87
466	Karshi City Technicum No. 3 📍 Kashkadarya Region	Admitted 572	Quota 1 052	Share (%) 46	Score 1,86
467	Fergana City Technicum No. 3 📍 Fergana Region	Admitted 382	Quota 600	Share (%) 46	Score 1,84
468	Buloqbooshi District Technicum No. 2 📍 Andijan Region	Admitted 410	Quota 420	Share (%) 46	Score 1,84
469	Andijan City Technicum No. 3 📍 Andijan Region	Admitted 294	Quota 390	Share (%) 46	Score 1,83
470	Chortoq District Technicum No. 1 📍 Namangan Region	Admitted 310	Quota 600	Share (%) 46	Score 1,83
471	Zangiota Public Health Technicum named after Abu Ali ibn Sina 📍 Tashkent Region	Admitted 206	Quota 360	Share (%) 46	Score 1,83
472	Uzun District Technicum No. 2 📍 Surkhandarya Region	Admitted 356	Quota 480	Share (%) 46	Score 1,83
473	Fergana City Technicum No. 1 📍 Fergana Region	Admitted 596	Quota 600	Share (%) 45	Score 1,81
474	Kashkadarya Region "Yashil" Technicum 📍 Kashkadarya Region	Admitted 557	Quota 570	Share (%) 45	Score 1,79
475	Samarkand Architecture and Construction Technicum 📍 Samarkand Region	Admitted 282	Quota 480	Share (%) 45	Score 1,78
476	Ko'kdala District Technicum No. 1 📍 Kashkadarya Region	Admitted 488	Quota 720	Share (%) 44	Score 1,77
477	Payariq District Technicum No. 2 📍 Samarkand Region	Admitted 572	Quota 540	Share (%) 44	Score 1,77
478	So'x District Technicum No. 1 📍 Fergana Region	Admitted 220	Quota 450	Share (%) 44	Score 1,77
479	Zangiota District Technicum No. 2 📍 Tashkent Region	Admitted 298	Quota 570	Share (%) 44	Score 1,77
480	Paxtachi Public Health Technicum named after Abu Ali ibn Sina 📍 Samarkand Region	Admitted 324	Quota 480	Share (%) 44	Score 1,76

481	Bo'stonliq Tourism and Cultural Heritage Technicum	📍 Tashkent Region	Admitted 171	Quota 390	Share (%) 44	Score 1,75
482	Navoi Digital Technologies Technicum	📍 Navoi Region	Admitted 188	Quota 420	Share (%) 44	Score 1,74
483	Piskent District Technicum No. 1	📍 Tashkent Region	Admitted 300	Quota 510	Share (%) 43	Score 1,73
484	Samarkand Region "Yashil" Technicum	📍 Samarkand Region	Admitted 362	Quota 840	Share (%) 43	Score 1,73
485	Angren Public Health Technicum named after Abu Ali ibn Sina	📍 Tashkent Region	Admitted 277	Quota 600	Share (%) 43	Score 1,72
486	Qarshi District Technicum No. 3	📍 Kashkadarya Region	Admitted 416	Quota 570	Share (%) 43	Score 1,71
487	Chiroqchi District Technicum No. 1	📍 Kashkadarya Region	Admitted 641	Quota 540	Share (%) 43	Score 1,71
488	Bo'ka Pedagogical Technicum	📍 Tashkent Region	Admitted 147	Quota 240	Share (%) 43	Score 1,70
489	To'rtko'l District Technicum No. 1	📍 Republic of Karakalpakstan	Admitted 288	Quota 570	Share (%) 42	Score 1,70
490	Qamashi District Technicum No. 2	📍 Kashkadarya Region	Admitted 437	Quota 570	Share (%) 42	Score 1,68
491	Yangiyo'l City Technicum No. 1	📍 Tashkent Region	Admitted 295	Quota 600	Share (%) 42	Score 1,67
492	Oltiariq District Technicum No. 1	📍 Fergana Region	Admitted 270	Quota 450	Share (%) 42	Score 1,67
493	Mo'ynoq District Technicum	📍 Republic of Karakalpakstan	Admitted 197	Quota 540	Share (%) 41	Score 1,66
494	Surkhandarya Law Technicum	📍 Surkhandarya Region	Admitted 146	Quota 360	Share (%) 41	Score 1,64
495	Amudaryo District Technicum No. 1	📍 Republic of Karakalpakstan	Admitted 317	Quota 750	Share (%) 41	Score 1,64
496	G'uzor District Technicum No. 2	📍 Kashkadarya Region	Admitted 545	Quota 750	Share (%) 41	Score 1,63

497	Karshi District Technicum No. 1 📍 Kashkadarya Region	Admitted 409	Quota 390	Share (%) 41	Score 1,62
498	Gurlan District Technicum No. 2 📍 Khorezm Region	Admitted 153	Quota 330	Share (%) 40	Score 1,62
499	Tashkent Region Pedagogical Technicum 📍 Tashkent Region	Admitted 250	Quota 420	Share (%) 40	Score 1,61
500	Surkhandarya Region "Yashil" Technicum 📍 Surkhandarya Region	Admitted 444	Quota 630	Share (%) 40	Score 1,61
501	Andijan City Technicum No. 7 📍 Andijan Region	Admitted 424	Quota 660	Share (%) 40	Score 1,59
502	Arnasoy District Technicum 📍 Jizzakh Region	Admitted 141	Quota 240	Share (%) 40	Score 1,58
503	Bog'ot District Technicum No. 3 📍 Khorezm Region	Admitted 186	Quota 480	Share (%) 39	Score 1,57
504	Shirin Power Engineering Technicum 📍 Syrdarya Region	Admitted 230	Quota 510	Share (%) 39	Score 1,57
505	Namangan Region "Yashil" Technicum 📍 Namangan Region	Admitted 220	Quota 300	Share (%) 39	Score 1,56
506	Tashkent Economics and Taxation Technicum 📍 Tashkent City	Admitted 511	Quota 630	Share (%) 39	Score 1,56
507	Tashkent Geodesy and Cartography Technicum 📍 Tashkent City	Admitted 297	Quota 420	Share (%) 39	Score 1,56
508	Kasbi District Technicum No. 1 📍 Kashkadarya Region	Admitted 544	Quota 840	Share (%) 39	Score 1,54
509	Republic of Karakalpakstan "Yashil" Technicum 📍 Republic of Karakalpakstan	Admitted 413	Quota 840	Share (%) 38	Score 1,54
510	Taxiatosh District Technicum No. 1 📍 Republic of Karakalpakstan	Admitted 283	Quota 390	Share (%) 38	Score 1,53
511	Ohangaron District Technicum No. 1 📍 Tashkent Region	Admitted 161	Quota 360	Share (%) 38	Score 1,53
512	Chilonzor District Technicum No. 3 📍 Tashkent City	Admitted 577	Quota 930	Share (%) 38	Score 1,53

513	Xo'jayli Public Health Technicum named after Abu Ali ibn Sina 📍 Republic of Karakalpakstan	Admitted 261	Quota 720	Share (%) 38	Score 1,53
514	Mirishkor District Technicum No. 1 📍 Kashkadarya Region	Admitted 360	Quota 570	Share (%) 38	Score 1,52
515	Qo'ng'iro't Public Health Technicum named after Abu Ali ibn Sina 📍 Republic of Karakalpakstan	Admitted 218	Quota 390	Share (%) 38	Score 1,52
516	Beshariq Public Health Technicum named after Abu Ali ibn Sina 📍 Fergana Region	Admitted 336	Quota 600	Share (%) 38	Score 1,51
517	Khorezm Region "Yashil" Technicum 📍 Khorezm Region	Admitted 258	Quota 630	Share (%) 38	Score 1,51
518	Kitob District Technicum No. 3 📍 Kashkadarya Region	Admitted 328	Quota 600	Share (%) 38	Score 1,50
519	Chirchiq City Technicum No. 2 📍 Tashkent Region	Admitted 122	Quota 240	Share (%) 38	Score 1,50
520	Jizzakh Pedagogical Technicum 📍 Jizzakh Region	Admitted 211	Quota 420	Share (%) 37	Score 1,50
521	Quvasoy City Technicum 📍 Fergana Region	Admitted 344	Quota 720	Share (%) 37	Score 1,49
522	Bandixon District Technicum No. 3 📍 Surkhandarya Region	Admitted 279	Quota 630	Share (%) 37	Score 1,49
523	Andijan City Technicum No. 8 📍 Andijan Region	Admitted 336	Quota 630	Share (%) 37	Score 1,48
524	Zangiota District Technicum No. 1 📍 Tashkent Region	Admitted 219	Quota 390	Share (%) 34	Score 1,48
525	Qumqo'rg'on District Technicum No. 3 📍 Surkhandarya Region	Admitted 294	Quota 600	Share (%) 36	Score 1,46
526	Qo'shko'pir District Technicum No. 1 📍 Khorezm Region	Admitted 218	Quota 390	Share (%) 36	Score 1,44
527	Kokand City Technicum No. 6 📍 Fergana Region	Admitted 238	Quota 480	Share (%) 35	Score 1,40
528	Republican Television and Radio Technicum 📍 Tashkent City	Admitted 307	Quota 510	Share (%) 35	Score 1,40

529	Mingbuloq District Technicum No. 4	Score 1,40	
📍 Namangan Region	Admitted 280	Quota 570	Share (%) 35
530	Bo'stonliq District Technicum No. 2	Score 1,39	
📍 Tashkent Region	Admitted 243	Quota 420	Share (%) 35
531	Yakkabog' District Technicum No. 3	Score 1,38	
📍 Kashkadarya Region	Admitted 340	Quota 570	Share (%) 35
532	Qamashi District Technicum No. 1	Score 1,35	
📍 Kashkadarya Region	Admitted 318	Quota 630	Share (%) 34
533	Kashkadarya Pedagogical Technicum	Score 1,34	
📍 Kashkadarya Region	Admitted 526	Quota 750	Share (%) 34
534	Angren City Technicum No. 3	Score 1,33	
📍 Tashkent Region	Admitted 358	Quota 720	Share (%) 49
535	Kegeyli District Technicum No. 2	Score 1,32	
📍 Republic of Karakalpakstan	Admitted 309	Quota 450	Share (%) 33
536	Xo'jayli District Technicum No. 1	Score 1,31	
📍 Republic of Karakalpakstan	Admitted 372	Quota 990	Share (%) 33
537	Tashkent Tourism and Cultural Heritage Technicum	Score 1,31	
📍 Tashkent City	Admitted 394	Quota 660	Share (%) 33
538	Xatirchi Public Health Technicum named after Abu Ali ibn Sina	Score 1,29	
📍 Navoi Region	Admitted 218	Quota 480	Share (%) 32
539	Andijan Tourism and Cultural Heritage Technicum	Score 1,29	
📍 Andijan Region	Admitted 248	Quota 540	Share (%) 32
540	Mirishkor District Technicum No. 2	Score 1,24	
📍 Kashkadarya Region	Admitted 300	Quota 690	Share (%) 31
541	Bo'stonliq District Technicum No. 3	Score 1,24	
📍 Tashkent Region	Admitted 176	Quota 480	Share (%) 31
542	Republican Variety and Circus Arts Technicum named after Karim Zaripov	Score 1,21	
📍 Tashkent City	Admitted 97	Quota 315	Share (%) 30
543	Nukus District Technicum No. 1	Score 1,20	
📍 Republic of Karakalpakstan	Admitted 157	Quota 450	Share (%) 30
544	Qarshi District Technicum No. 4	Score 1,16	
📍 Kashkadarya Region	Admitted 332	Quota 570	Share (%) 29

545	Qorao'zak District Technicum No. 2 📍 Republic of Karakalpakstan	Admitted 184	Quota 660	Share (%) 29	Score 1,15
546	Kitob District Technicum No. 1 📍 Kashkadarya Region	Admitted 373	Quota 660	Share (%) 29	Score 1,14
547	Tashkent Pedagogical Technicum 📍 Tashkent City	Admitted 368	Quota 870	Share (%) 28	Score 1,12
548	Xo'jayli District Technicum No. 2 📍 Republic of Karakalpakstan	Admitted 136	Quota 360	Share (%) 28	Score 1,12
549	Shumanay District Technicum 📍 Republic of Karakalpakstan	Admitted 215	Quota 690	Share (%) 28	Score 1,11
550	Taxtako'pir District Technicum 📍 Republic of Karakalpakstan	Admitted 170	Quota 510	Share (%) 28	Score 1,11
551	Mingbuloq District Technicum No. 2 📍 Namangan Region	Admitted 159	Quota 420	Share (%) 27	Score 1,10
552	Namangan District Technicum No. 3 📍 Namangan Region	Admitted 205	Quota 840	Share (%) 27	Score 1,07
553	Namangan District Technicum No. 4 📍 Namangan Region	Admitted 131	Quota 510	Share (%) 26	Score 1,04
554	Yangibozor District Technicum No. 1 📍 Khorezm Region	Admitted 125	Quota 450	Share (%) 26	Score 1,03
555	Oltinsoy District Technicum No. 2 📍 Surkhandarya Region	Admitted 219	Quota 450	Share (%) 25	Score 0,99
556	Dehqonobod District Technicum No. 2 📍 Kashkadarya Region	Admitted 136	Quota 450	Share (%) 25	Score 0,98
557	Tashkent Region Law Technicum 📍 Tashkent Region	Admitted 80	Quota 330	Share (%) 24	Score 0,97
558	Tashkent City "Yashil" Technicum 📍 Tashkent City	Admitted 263	Quota 900	Share (%) 24	Score 0,95
559	Qiziriq District Technicum No. 1 📍 Surkhandarya Region	Admitted 297	Quota 690	Share (%) 35	Score 0,85
560	Tashkent Publishing and Printing Technicum 📍 Tashkent City	Admitted 387	Quota 630	Share (%) 21	Score 0,82

561	Chiroqchi District Technicum No. 3 📍 Kashkadarya Region	Admitted 581	Quota 602	Share (%) 20	Score 0,82
562	Mingbuloq District Technicum No. 1 📍 Namangan Region	Admitted 240	Quota 870	Share (%) 20	Score 0,78
563	Samarkand City Technicum No. 3 📍 Samarkand Region	Admitted 226	Quota 910	Share (%) 18	Score 0,71
564	Boʻzatov District Technicum 📍 Republic of Karakalpakstan	Admitted 75	Quota 360	Share (%) 18	Score 0,70
565	Navoi Pedagogical Technicum 📍 Navoi Region	Admitted 100	Quota 330	Share (%) 17	Score 0,67
566	Khorezm Pedagogical Technicum 📍 Khorezm Region	Admitted 234	Quota 540	Share (%) 16	Score 0,65
567	Gurlan District Technicum No. 3 📍 Khorezm Region	Admitted 79	Quota 510	Share (%) 16	Score 0,64
568	Xoʻjayli District Technicum No. 3 📍 Republic of Karakalpakstan	Admitted 37	Quota 270	Share (%) 14	Score 0,55
569	Gʻozgʻon City Technicum 📍 Navoi Region	Admitted 49	Quota 420	Share (%) 13	Score 0,50
570	Jarqoʻrgʻon Construction and Transport Technicum 📍 Surkhandarya Region	Admitted 78	Quota 390	Share (%) 8	Score 0,33
571	Andijan Law Technicum 📍 Andijan Region	Admitted 132	Quota 270	Share (%) 49	Score 0,20
572	Bukhara Pedagogical Technicum 📍 Bukhara Region	Admitted 0	Quota 510	Share (%) 0	Score 0,00
573	Khiva Agrotechnologies Technicum 📍 Khorezm Region	Admitted 0	Quota 510	Share (%) 0	Score 0,00
574	Tashkent City Technicum for Training Designers and Technologists 📍 Tashkent City	Admitted 0	Quota 570	Share (%) 0	Score 0,00
575	Olmazor District Technicum 📍 Tashkent City	Admitted 0	Quota 540	Share (%) 0	Score 0,00

Note: Some technical colleges with a 0 percent admission rate have ceased operations, while others have been merged into other technical colleges; therefore, admission was not carried out in these institutions.

Ranking of Advanced Vocational Skills Technical Colleges and Technical Colleges Implementing the International Education Programme (Pearson) by Fulfilment of Admission Parameters

1	Jizzakh Advanced Vocational Skills Technicum	Score 4,00
	📍 Jizzakh Region	Admitted 939 Quota 540 Share (%) 86
2	Jizzakh City Technicum No. 1 (International Education Programme)	Score 3,69
	📍 Jizzakh Region	Admitted 355 Quota 450 Share (%) 79
3	Namangan Advanced Vocational Skills Technicum	Score 3,64
	📍 Namangan Region	Admitted 523 Quota 720 Share (%) 78
4	Fergana Advanced Vocational Skills Technicum	Score 3,52
	📍 Fergana Region	Admitted 308 Quota 330 Share (%) 76
5	Nukus Advanced Vocational Skills Technicum	Score 3,48
	📍 Republic of Karakalpakstan	Admitted 690 Quota 570 Share (%) 75
6	Navbahor District Technicum No. 2 (International Education Programme)	Score 3,41
	📍 Navoi Region	Admitted 381 Quota 510 Share (%) 74
7	Bukhara City Technicum No. 1 (International Education Programme)	Score 3,39
	📍 Bukhara Region	Admitted 388 Quota 510 Share (%) 73
8	Chilonzor District Technicum No. 1 (International Education Programme)	Score 3,37
	📍 Tashkent City	Admitted 557 Quota 540 Share (%) 73
9	Uychi District Technicum No. 1 (International Education Programme)	Score 3,20
	📍 Namangan Region	Admitted 435 Quota 450 Share (%) 69
10	Andijan Advanced Vocational Skills Technicum	Score 2,96
	📍 Andijan Region	Admitted 271 Quota 480 Share (%) 64
11	Syrdarya District Technicum No. 1 (International Education Programme)	Score 2,95
	📍 Syrdarya Region	Admitted 376 Quota 480 Share (%) 64
12	Urgench City Technicum No. 1 (International Education Programme)	Score 2,94
	📍 Khorezm Region	Admitted 310 Quota 450 Share (%) 63
13	Asaka District Technicum No. 4 (International Education Programme)	Score 2,89
	📍 Andijan Region	Admitted 937 Quota 1020 Share (%) 62
14	Khorezm Advanced Vocational Skills Technicum	Score 2,84
	📍 Khorezm Region	Admitted 502 Quota 535 Share (%) 61
15	Nukus City Technicum No. 1 (International Education Programme)	Score 2,81
	📍 Republic of Karakalpakstan	Admitted 584 Quota 570 Share (%) 61
16	Navoi Advanced Vocational Skills Technicum	Score 2,72
	📍 Navoi Region	Admitted 761 Quota 600 Share (%) 59

17	Samarkand Advanced Vocational Skills Technicum	Admitted 751	Quota 720	Share (%) 57	Score 2,65
18	Kashkadarya Advanced Vocational Skills Technicum	Admitted 334	Quota 540	Share (%) 53	Score 2,45
19	Termez City Technicum No. 2 (International Education Programme)	Admitted 345	Quota 600	Share (%) 53	Score 2,44
20	Chirchiq City Technicum No. 1 (International Education Programme)	Admitted 289	Quota 600	Share (%) 48	Score 2,20
21	Samarkand City Technicum No. 1 (International Education Programme)	Admitted 234	Quota 450	Share (%) 47	Score 2,20
22	Fergana City Technicum No. 4 (International Education Programme)	Admitted 395	Quota 690	Share (%) 47	Score 2,16
23	Bukhara Advanced Vocational Skills Technicum	Admitted 328	Quota 600	Share (%) 46	Score 2,13
24	G'uzor District Technicum No. 3 (International Education Programme)	Admitted 438	Quota 960	Share (%) 44	Score 2,04
25	Surkhandarya Advanced Vocational Skills Technicum	Admitted 369	Quota 510	Share (%) 42	Score 1,96
26	Syrdarya Advanced Vocational Skills Technicum	Admitted 225	Quota 430	Share (%) 27	Score 1,24



+998 55 505 30 30



info@nqaee.uz

www.nqaee.uz



@nqaeeuz



@nqaeeuzbot