



PREZIDENT TA'LIM MUASSASALARI AGENTLIGI



IQTIDORLI YOSHLARNI
TANLASH, O'QITISH VA
TARBIYALASH

SELECTION, TRAINING
AND EDUCATION
OF YOUTH TALENTED



YOSH ISTE'DODLARNI YANADA
QO'LLAB-QUVVATLASH VA
RAG'BATLANTIRISH

FURTHER SUPPORT AND
ENCOURAGEMENT
OF YOUTH TALENTED



DASTUR, DARSLIK VA O'QUV
USLUBIY QO'LLANMALARNI
TAKOMILLASHTIRISH

IMPROVING CURRICULA,
TEXTBOOKS,
AND TEACHING AIDS



YURTIMIZDAN DUNYO ILM-FAN TARAQQIYOTIGA BEQIYOS HISSA QO'SHGAN
BUYUK MUTAFAKKIRLAR YETISHIB CHIQQAN. YOSHLARIMIZNI ULARGA MUNOSIB
MA'RIFATLI, ILMLI QILIB TARBIYALASHIMIZ LOZIM.

OUR PEOPLE HAVE INCLUDED GREAT THINKERS WHO HAVE MADE A HUGE
CONTRIBUTION TO THE DEVELOPMENT OF WORLD CIVILIZATION. WE MUST
RAISE UP THE YOUTH TO BE WORTHY OF OUR GREAT ANCESTORS, TO
CREATE EDUCATED AND ENLIGHTENED INDIVIDUALS

MIRZIYOYEV SHAVKAT MIROMONOVICH



WOLFGANG A. HERRMANN

YANGI O'ZBEKISTON UNIVERSITETI FAXRIY REKTORI

HONORARY RECTOR OF THE NEW UNIVERSITY OF UZBEKISTAN

Yangi O'zbekiston universiteti fan va texnologiyaning birinchi darajali markaziga aylanishi, va butun Markaziy Osiyoga kuchli ta'sir ko'rsatishi mumkin.

The New University of Uzbekistan can become a leading center of science and technology, and have a strong impact on the whole Central Asia.



STEFANIA GIANNINI

UNESCO BOSH DIREKTORINING TA'LIM BO'YICHA O'RINBOSARI

UNESCO ASSISTANT DIRECTOR-GENERAL FOR EDUCATION

YUNESKO Prezident ta'lim muassasalari agentligiga maktab boshqaruv tizimini takomillashtirish, xalqaro standartlarga javob beradigan o'quv dasturlarini ishlab chiqish va boshqalar orqali ta'lim sifatini oshirishga qaratilgan loyihalarni amalga oshirishga ko'mak ko'rsatishga tayyor.

UNESCO is ready to implement projects to assist the The Presidential Agency of Educational Institutions aimed at improving the quality of education by improving the school administration system, developing curricula that meet international standards, and others.



STEVE KING

**CAMBRIDGE ASSESSMENT TASHKILOTINING TA'LIM YO'NALISHI
BO'YICHA BOSH MASLAHATCHISI**

CAMBRIDGE ASSESSMENT'S CHIEF EDUCATION ADVISER

O'zbekiston keyingi yillarda jadal sur'atlarda rivojlanib borayotgan mamlakat hisoblanadi. Qolaversa, biz xorijliklarga yangi loyihalarni amalga oshirish va samarali faoliyat yuritish uchun juda qulay, keng imkoniyatlar yaratilmoqda.

Uzbekistan is a rapidly developing country in recent years. In addition, we are creating a wide range of opportunities for foreigners to implement new projects and operate effectively.

**PREZIDENT TA'LIM
MUASSASALARI
AGENTLIGI TO'G'RISIDA**



**ABOUT THE PRESIDENTIAL
AGENCY OF EDUCATIONAL
INSTITUTIONS**

**Agentlik O'zbekiston Respublikasi Prezidentining
2021-yil 19-iyuldagi PQ-5188-son qaroriga muvofiq
quyidagi maqsadlarni ko'zlab tashkil etilgan:**

- Prezident, ijod va ixtisoslashtirilgan maktablar tarmog'ini kengaytirish uchun yanada qulay shart-sharoitlar yaratish;
- ularning moddiy-texnika bazasini mustahkamlash;
- iqtidorli yoshlarni aniqlash, tanlash, o'qitish va tarbiyalash tizimini takomillashtirish borasidagi faoliyatini yanada kuchaytirish.

**The Agency was created in accordance with the decree
of the President of the Republic of Uzbekistan dated
July 19, 2021 N° PP-5188 with the following objectives:**

- to create more favorable conditions for the expansion of the network of creative and specialized schools
- to strengthen their material and technical base
- to further their activity in the field of identification, selection, training and improvement of the secondary education system

MAQSAD

- Iqtidorli yoshlarni aniqlash, tanlash, o'qitish va tarbiyalash;
- yosh iste'dodlarni yanada qo'llab-quvvatlash va rag'batlantirish;
- darsliklar va o'quv-uslubiy qo'llanmalarni tayyorlash va nashr etishdagi muammolarni bartaraf qilish ishlarini sifat jihatidan yangi bosqichga ko'tarish;
- umumta'lim muassasalari faoliyatini boshqarish va tashkil etishning maxsus tizimini yaratish.

OBJECTIVE

- identify, select and educate young talented people with enhanced support
- support and encourage young talented and gifted individuals
- raise the level of work on the preparation and publication of textbooks and teaching and methodological manuals to a qualitatively new level
- create a special system of management and organization of the activities of secondary education institutions

ASOSIY VAZIFALAR

- Iqtidorli yoshlarni aniqlash, tanlash, o'qitish va tarbiyalash sohasida yagona davlat siyosatini ishlab chiqish va uni samarali amalga oshirish;
- davlat ta'lim standartlariga muvofiq agentlik ta'lim muassasalari faoliyatini yagona shaklda muvofiqlashtirish va uslubiy rahbarlikni amalga oshirish;
- o'quv-tarbiyaviy jarayoniga ilg'or ta'lim shakllari, pedagogik texnologiyalar va axborot yangiliklarini joriy etish;
- o'quvchilarda vatanparvarlik va Vatanga muhabbat, bag'rikenglik tuyg'ularini, qonunlarga, milliy va umuminsoniy qadriyatlarga nisbatan hurmatni shakllantirish;
- ularning ma'naviy, axloqiy, intellektual va jismoniy rivojlanishi darajasini yanada oshirish;
- xalqaro tashkilotlar va ekspertlarni jalb qilgan holda pedagogik kadrlarni tanlash, tayyorlash, qayta tayyorlash va malaka oshirishning ilg'or va shaffof tashkiliy-huquqiy mexanizmlarini joriy etish.

MAIN FUNCTIONS

- development of a single state policy in the field of talented youth identification, selection, training and education and its effective implementation;
- coordination and methodological management of the activities of agency educational institutions in accordance with state educational standards;
- introduction of advanced forms of education, pedagogical technologies and information innovations in the educational process;
- formation of patriotism and love for the motherland, feelings of tolerance, respect for laws, national and universal values in students;
- further increase the level of students' spiritual, moral, and physical development;
- introduction of an advanced and transparent organizational and legal frameworks of selection, training, retraining and professional development of pedagogical personnel with the involvement of international organizations and experts



ABDURAZZOQOV MUHAMMADJON
Muhammad al-Xorazmiy nomidagi
maktab o'quvchisi

**Student of the Specialized IT School named after
Muhammad al-Khwarizmi**

Muhammad al-Xorazmiy maktabi zamonaviy maktab bo'lib, bu yerda juda ko'plab sharoitlar yaratilgan. Bu maktabda o'qiydigan o'quvchilar boshqa maktablardan ko'ra ko'proq bilim olishadi va olgan bilimlari nafaqat yurtimizdagi, balki xorijiy oliy o'quv yurtlariga kirishlari uchun ham yetarlidir.

Muhammad al-Khwarizmi School is an up to date school with a lot of facilities. The students of this school acquire more education than in other schools, and the knowledge is sufficient not only for our education system, but also for admission to foreign universities.



NIYOZOVA RA'NOXON, MURODOVA ZABARJAD
Muhammad al-Xorazmiy nomidagi
maktab o'quvchilari

**Students of the Specialized IT School named
after Muhammad al-Khwarizmi**

Maktabimiz eng zamonaviy, eng sifatli ta'lim beribgina qolmasdan, biz o'quvchilarga, ayniqsa, qizlarga turli xil xalqaro tanlovlarda o'z loyihalarimiz bilan ishtirok etish imkonini beradi. Hackaton, Technovation Girls, Digital Generation, DigiGirls kabi tanlovlarda muntazam ravishda ishtirok etib kelmoqdami.

Our school provides the most up-to-date, high-quality education, and also allows students, especially girls, to participate in various international competitions. We regularly participate in events such as Hackathon, Technovation Girls, Digital Generation, and DigiGirls.



ABDULAZIZ MIRSAGATOV
Toshkent shahridagi Prezident maktabi o'quvchisi

Student of the Tashkent Presidential School

Mazkur maktab akademik bilimlar, tanqidiy fikrlash va ijodkorlikni rivojlantirmoqchi bo'lgan barcha o'quvchilar uchun ideal sharoitlarni taqdim etadi. Biz bu yerda hamjihatlikda ishlash, har kuni yangi sarguzashtlarni yaratishni va haqiqiy do'stlikni qadrlashni o'rgandik.

This school can be an ideal for all students who are going to develop their academic knowledge, critical thinking as well as creativity. We have learned here how to work collaboratively, create new adventures every day and appreciate real friendship.



ABDUMALIKOVA GULI-RA'NO
Toshkent shahridagi Prezident maktabi o'quvchisi

Student of the Tashkent Presidential School

Mazkur maktabda ta'lim olar ekanman, men unutilmas tajribaga ega bo'ldim, umumiy maqsad uchun birlashgan odamlarni uchratdim. Ta'lim yondashuviga kelsak, STEAM – tajribalar orqali o'rganishga, qat'iyatlilik, jamoaviy ish bilan muammolarni hal qilishga va muammolarga ijodiy yechim topishga o'rgatadigan butunlay yangi dunyo.

Studying at this school I had an unforgettable experience and met amazing people, but united here for a common goal. As for the educational approach, STEAM is a whole new world that teaches us to, engage in experiential learning, and to solve problems with teamwork, and find creative solutions to problems.



Toshkent shahridagi Prezident maktabi
Presidential School in Tashkent



Farg'ona shahridagi Prezident maktabi
Presidential School in Ferghana



Namangan shahridagi Prezident maktabi
Presidential School in Namangan



Samarqand shahridagi Prezident maktabi
Presidential School in Samarkand



Nukus shahridagi Prezident maktabi
Presidential School in Nukus



Xiva shahridagi Prezident maktabi
Presidential School in Khiva



Andijon shahridagi Prezident maktabi
Presidential School in Andijan



Nurafshon shahridagi Prezident maktabi
Presidential School in Nurafshon



Jizzax shahridagi Prezident maktabi
Presidential School in Jizzakh



Guliston shahridagi Prezident maktabi
Presidential School in Gulistan



Qarshi shahridagi Prezident maktabi
Presidential School in Karshi



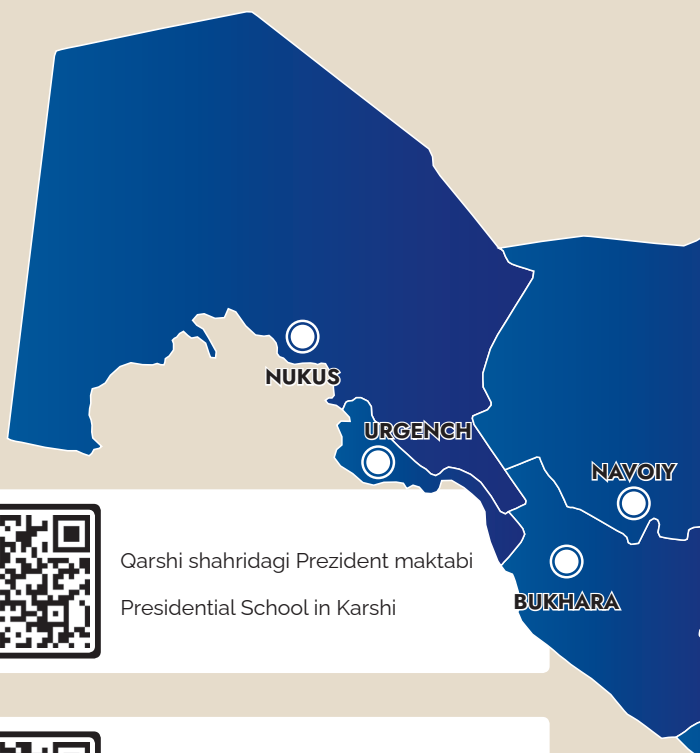
Termiz shahridagi Prezident maktabi
Presidential School in Termez



Buxoro shahridagi Prezident maktabi
Presidential School in Bukhara



Navoiy shahridagi Prezident maktabi
Presidential School in Navoiy





Ibroym Yusupov nomidagi ijod maktabi (Qoraqalpog'iston Respublikasi)

Creativity school named after Ibrayim Yusupov (Republic of Karakalpakstan)



Isxoqxon Ibrat nomidagi ijod maktabi (Namangan viloyati)

Creativity school named after Ishakhon Ibrat (Namangan)



Abdulla Oripov nomidagi ijod maktabi (Qashqadaryo viloyati)

Creativity school named after Abdulla Oripov (Kashkadarya)



Erkin Vohidov nomidagi ijod maktabi (Farg'ona viloyati)

Creativity school named after Erkin Vohidov (Ferghana)



Abdulla Qodiriy nomidagi ijod maktabi (Toshkent shahri)

Creativity school named after Abdulla Kadiri (Tashkent)



Muhammad Rizo Ogahiy nomidagi ijod maktabi (Xorazm viloyati)

Creativity school named after Muhammadrizo Ogahi (Khorezm)



Halima Xudoyberdiyeva nomidagi ijod maktabi (Sirdaryo viloyati)

Creativity school named after Khalima Khudoiberdieva (Sirdaryo)



Muhammad al-Xorazmiy nomidagi ixtisoslashtirilgan maktab (Toshkent)

Specialized school named after Muhammad al-Khwarizmi (Tashkent)



Hamid Olimjon va Zulfiya nomidagi ijod maktabi (Jizzax viloyati)

Creativity school named after Hamid Olimjon and Zulfiya (Jizzakh)



Mirzo Ulug'bek nomidagi ixtisoslashtirilgan maktab (Toshkent)

Specialized school named after Mirzo Ulugbek (Tashkent)



Muhammad Yusuf nomidagi ijod maktabi (Andijon viloyati)

Creativity school named after Muhammad Yusuf (Andijan)



Abu Ali ibn Sino nomidagi ixtisoslashtirilgan maktab (Toshkent)

Specialized school named after Avicenna (Tashkent)



PREZIDENT MAKTABLARINING O'ZIGA XOSLIGI

Prezident maktabida Kembrij tajribasini qo'llagan holda STEM fanlari amaliyot bilan chambarchas bog'lab o'qitiladi. Yuqori malakali xorijiy mutaxassislar bilan birga mahalliy o'qituvchilar o'quvchilarni kasb-hunarga yo'naltiradilar, ularda yetakchilik va notiqlik san'ati, shuningdek, tanqidiy fikrlash, axborotni izlash, tahlil qilish va qayta ishlash ko'nikmalarini rivojlantirishiga ko'mak beradilar.

Tabiiy va aniq fanlarni chuqur o'rganish, xorijiy tillar, muhandislik va axborot texnologiyalarini o'zlashtirishni tashkil qilib, o'quvchilarning innovatsion g'oyalari o'sishi va ishlanmalarini takomillashtirish uchun zarur shart-sharoitlar yaratiladi.

Bugungi kunda respublika hududi bo'ylab 14 ta Prezident maktabi faoliyat yuritmoqda. Prezident maktablarida 2112 nafar o'quvchi tahsil olmoqda.

UNIQUENESS OF PRESIDENTIAL SCHOOLS

At the Presidential School, STEM subjects are taught in tight connection with Cambridge practice. In highly qualified foreign experts and local teachers develop students' leadership and public speaking skills, and also help develop critical thinking, information retrieval, analysis, and processing skills.

In-depth study of the natural and exact sciences, foreign languages, and engineering and information technology will create the necessary conditions for the growth and development of students' innovative ideas.

There are currently 14 Presidential schools in the country, with 2,112 students.



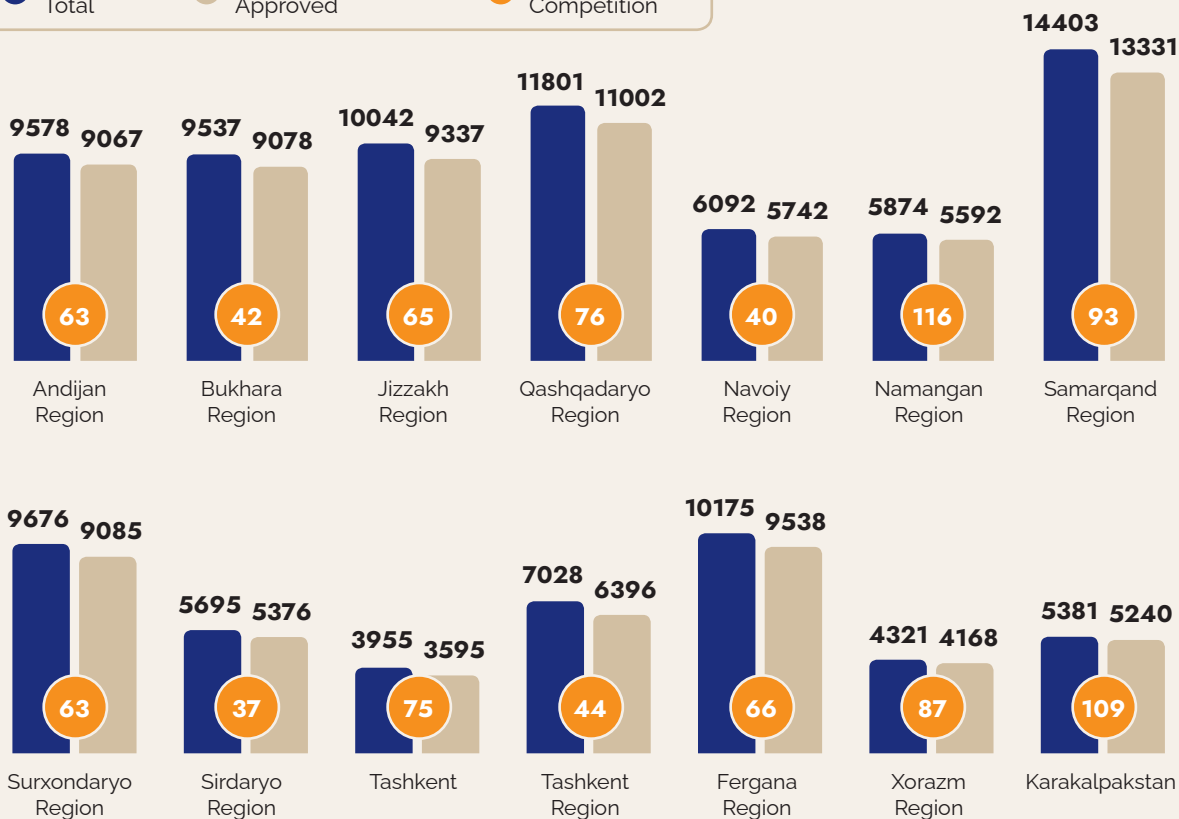
14



2112

Prezident maktablariga kelib tushgan arizalar hududlar kesimida

Applications received by presidential schools are by region



IJOD MAKTABLARINING O'ZIGA XOSLIGI

Badiiy adabiyot va ijod sohaslariga qiziqadigan, iqtidorli yoshlarning iste'dodini yanada rivojlantirish uchun barcha hududlarda taniqli shoir va adiblar nomlari bilan atalgan ijod maktablari tashkil qilingan. O'quvchilarga adabiyot, tilshunoslik va chet tilini mukammal o'rgatib, ijod maktablari kelajakda shoir, yozuvchi, tarjimon, jurnalist, lingvist olim, diplomat kabi kasblarga yo'naltiriladilar.

Iqtidorli bolalarga ona tili va adabiyot sohasining sir-asrorlarini o'rgatish bilan birga ularning dunyo tillarini chuqur o'rganishi ta'minlanadi, bu bilan kelajakda o'zbek adabiyoti, jurnalistikasi orqali o'zbek adabiyoti va san'ati, fan yutuqlarining jahonga keng ommalashishini ta'minlaydigan kadrlar tayyorlanadi.

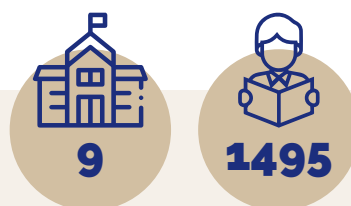
Bugungi kunda 9 ta ijod maktabida 1495 nafar o'quvchi tahsil olmoqda.

UNIQUENESS OF CREATIVE SCHOOLS

Creative schools named after well-known poets and writers have been established in all regions to further develop the artistry of talented young people interested in the literary arts. With excellent teaching of literature, linguistics, and foreign languages, creative schools will develop students' future careers as poets, writers, translators, journalists, linguists, and diplomats.

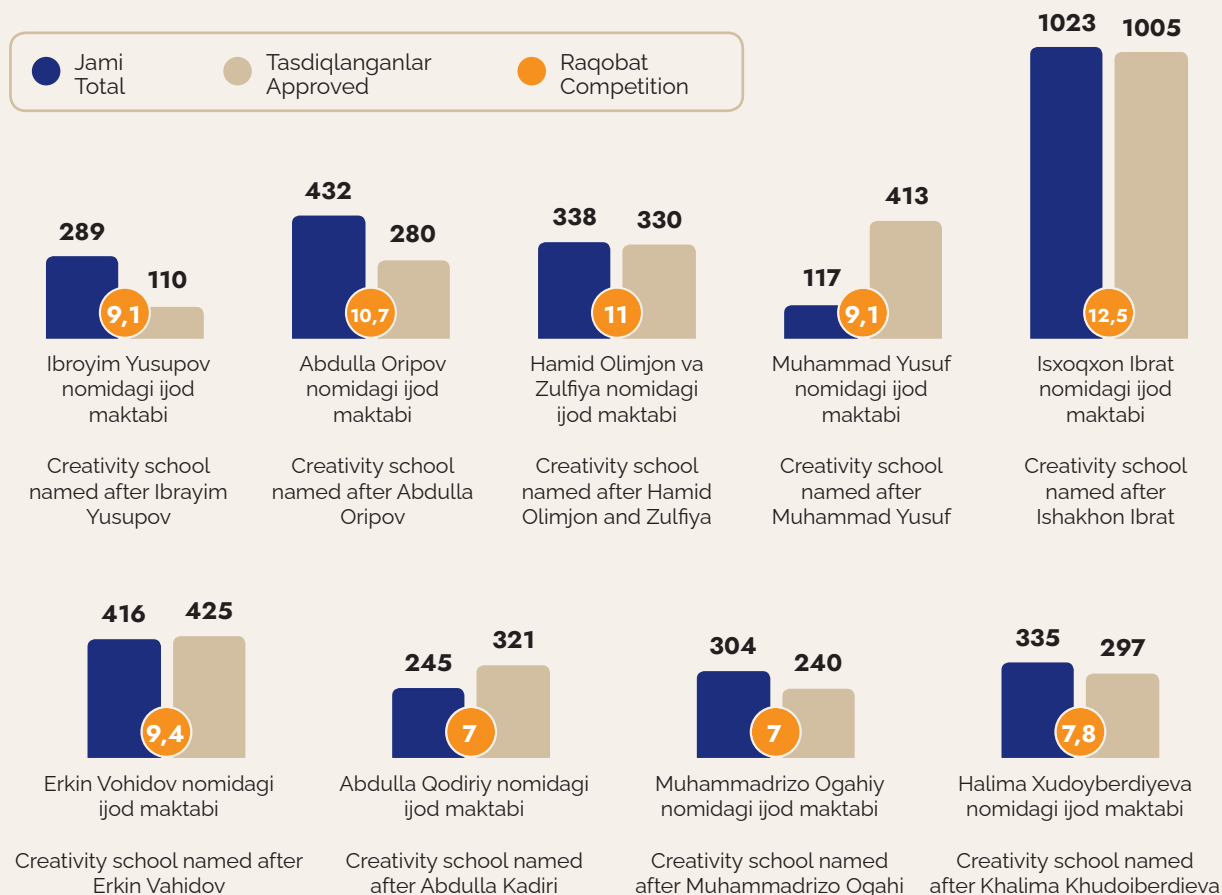
In addition to teaching gifted children their native language and literature, they will be able to study world languages extensively - thus preparing people for the future popularization of Uzbek literature, art and science through Uzbek literature and journalism.

Today, there are 1495 students study in 9 creative schools.



Ijod maktablariga kelib tushgan arizalar

Applications received from creative schools





IXTISOSLASHTIRILGAN MAKTABLARNING O'ZIGA XOSLIGI

Ulug' allomalar – Muhammad al-Xorazmiy, Mirzo Ulug'bek, Abu Ali ibn Sinolarning buyuk va bebaho merosini qadrlash, uni yosh avlod ongiga chuqur singdirish, o'quvchilarning aniq va tabiiy fanlarning yuksak marralarini zabt etishiga sharoit yaratilgan.

Zamonaviy axborot va pedagogik texnologiyalardan keng foydalangan holda matematika, fizika, informatika, kimyo, biologiya va chet tillarini chuqur o'qitilishini tashkil etish; o'quv jarayonining ishlab chiqarish va xizmat ko'rsatish sohalari bilan uzviyligini ta'minlangan.

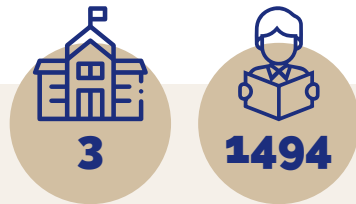
Bugungi kunda ixtisoslashtirilgan maktablarda 1494 nafar o'quvchi tahsil olmoqda.

UNIQUENESS OF SPECIALIZED SCHOOLS

The great and invaluable heritage of the great scholars Muhammad al-Khwarizmi, Mirzo Ulug'bek, Abu Ali ibn Sino has been preserved and it passed on in the minds of the younger generation.

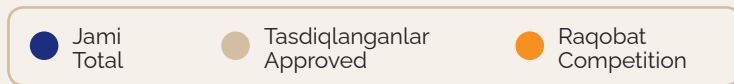
These schools organize in-depth teaching of mathematics, physics, computer science, chemistry, biology and foreign languages with the extensive use of modern information and pedagogical technologies; conditions have been created to ensure that the learning process is integrated with the manufacturing and service sectors.

Currently 1494 students study in specialized schools.



Ixtisoslashtirilgan maktablarga kelib tushgan arizalar

Applications received from specialized schools





ERISHILGAN YUTUQLAR

Agentlik tizimidagi Prezident maktablari (Toshkent, Namangan, Xiva, Nukus shahridagi)ning 96 nafar ilk bitiruvchilaridan 88 nafari Amerika Qo'shma Shtatlari, Buyuk Britaniya, Germaniya Federativ Respublikasi, Yaponiya, Avstraliya va boshqa davlatlarning nufuzli xorijiy oliy o'quv yurtlaridan taklifnomalar oldilar. Shundan 25 nafari xorijiy, 8 nafari mahalliy hamda 6 nafari mamlakatimiz hududida faoliyat olib borayotgan xorijiy oliy ta'lim muassasalariga o'qishga kirdi. Shuningdek, bitiruvchilarning 57 tasi "Yangi O'zbekiston" universitetida tahsil olmoqda.

Agentlik tizimidagi Ijod maktablari o'quvchilarini keng jamoatchilikka tanishtirish, ularning iqtidorlarini qo'llab-quvvatlash maqsadida Ijod maktablarida ta'lim olayotgan iqtidorli o'quvchilarning 41 ta ijodiy ishlari to'plami chop etilib, Respublika va hududiy nashrlarda 200 dan ortiq ijodiy ishlari nashr etildi.

Shuningdek, o'quvchilarning ijodiy ishlarini muntazam to'plam sifatida chop ettirish tizimi yo'lga qo'yildi. Xususan, o'quvchilarning ijodiy ishlari jamlanib, "Ijod bog'idan gul-dasta" nomli to'planning 2 nashri jamoatchilikka taqdim etildi.

Alisher Navoiy ijodini targ'ib etish maqsadida ixtisoslashtirilgan maktab o'quvchilari tomonidan "Navoiy" mobil

ACHIEVEMENTS

Out of the 96 students of the first graduating class of the Presidential Schools (from Tashkent, Namangan, Khiva, and Nukus), 88 received invitations from prestigious foreign universities in the United States, Great Britain, Germany, Japan, Australia and other countries. Of these, 25 are studying abroad, 8 entered local universities, and 6 are studying at foreign higher education institutions operating within Uzbekistan. In addition, 57 graduates are studying at New Uzbekistan University.

In order to introduce the students of the Creative Schools to the general public and to support their talents, 41 collections of creative works of gifted students studying in Creative schools have been published, and more than 200 creative works have been published at national and regional levels.

In addition, a system of publishing students' creative works as a regular collection has been established. In particular, the creative works of students were collected and 2 editions of "Bouquet from the Garden of Creativity" have been presented to the public.

In order to promote the work of Alisher Navoi, the mobile app "Navoi" has been developed by students of specialized schools. The content of the app is constantly enriched/updated by students of creative schools.

Textbooks "Literature" and "Textual lessons" for 7th grade students of creative schools have been published, and

ilovasi ishlab chiqildi. Mobil ilova kontenti ijod maktablari o'quvchilari tomonidan muntazam boyitib borilmoqda.

Ijod maktablarining 7-sinfi o'quvchilari uchun "Adabiyot", "Matnshunoslik saboqlari" darsliklari chop etilib, maktablarda tajriba-sinovdan o'tmoqda hamda fikr-mulohaza olish uchun ekspertlarga taqdim etildi.

O'tgan ikki o'quv yili mobaynida 4 ta Prezident maktabining 95 nafar o'quvchilari nufuzli xalqaro oflayn va onlayn fan olimpiadalarida (VANDA, IJSO, SEAMO, SASMO, AMC, HKIMO, AMO, World Writing Cup, MIREA / EYLER, Innovum, Jautikov, OTEC, IBO, IPhO, HIPPO) ishtirok etib, 45 ta I o'rin, 35 ta II o'rin va 39 ta III o'rinlarni qo'lga kiritdilar.

Agentlik tizimidagi Muhammad al-Xorazmiy nomidagi ixtisoslashtirilgan IT maktab "Zamin" Xalqaro jamoat fondi bilan yaqin hamkorlik olib bormoqda. Xususan, eshinish imkoniyati cheklangan yoshlarga inkluziv IT ta'lim berish bo'yicha loyihalarda hamkorlik amalga oshirilmoqda. Maktab binosida tashkil etilgan "Zamin Education" sinfi, inkluziv masofaviy IT ta'lim uchun yaratilgan va 100 dan ortiq videodarslarga ega bo'lgan www.zamineducation.uz platformasi, "Dasturlash asoslari" metodik qo'llanmasi yaratildi. Inkluziv IT ta'lim bo'yicha malakali mutaxassislar, yuqori saviyali mentor, ekspert va kompaniyalarni topish va ularni jalb etish ishlari ham shular jumlasidan.

Abu Ali ibn Sino nomidagi kimyo va biologiya fanlarini chuqurlashtirib o'qitishga ixtisoslashtirilgan maktabning 5-8-sinf o'quvchilari uchun "Fizika" (onlayn laboratoriya bilan birga) va "Matematika" fanlaridan darsliklar tajriba-sinovdan o'tkazilib, nashr etishga tayyorlanmoqda. Shuningdek, tabiiy fanlar yo'nalishida "Mening birinchi kitobim" loyihasi doirasida maktab o'quvchilari tomonidan ingliz tilida "Basic Chemistry" va "a textbook of Botany", rus tilida "Гигиена и профилактика зрительного анализатора у подростков" nomli kitoblari nashrdan chiqarildi.

Abu Ali ibn Sino nomidagi ixtisoslashtirilgan maktabining o'quvchilari XVII xalqaro rus tili olimpiadasida II o'rinni, 2021-yili 28 ta onlayn o'tkazilgan kimyo fanidan 55-Xalqaro Mendeleev olimpiadasida 2 ta kumush va 1 ta bronza medalni qo'lga kiritdilar. Yaponiya davlati tomonidan tashkil etilgan 53-Xalqaro kimyo olimpiadasida bronza medal bilan taqdirlandi.

Mirzo Ulug'bek nomidagi ixtisoslashtirilgan maktab o'quvchilari mahalliy va xalqaro fan olimpiadalarida qatnashib, bir qator faxrlil o'rinlarni qo'lga kiritdilar. Xususan, "GP200" offlayn tanlovi, "Technovation" xalqaro loyihasi, "Urban-tech" xakaton musobaqasi, "Человек и робот" sun'iy intellekt yaratish bo'yicha o'tkazilgan musobaqalarda qatnashib, turli mukofotlar bilan taqdirlandilar. 2020-2021-o'quv yilining bitiruvchilaridan 2 nafari "El-yurt umidi" jamg'armasi 3-bosqich stipendiya sohiblariga aylanishdi hamda AQShning Arizona va Kolorado universiteti talabalari bo'lishdi.

are being piloted in schools and presented to experts for comments.

Over the past two academic years, 95 students from the initial 4 Presidential Schools have participated in prestigious international offline and online science Olympiads (VANDA, IJSO, SEAMO, SASMO, AMS, HKIMO, AMO, World Writing Cup, MIREA / EYLER, Innovum, Jautikov, OTEC, IBO, IPhO, and HIPPO) and won 45 1st place, 35 2nd place and 39 3rd place awards.

The Agency's specialized al-Khwarizmi IT school works closely with the International Public Foundation "Zamin". In particular, cooperation is being implemented in projects on inclusive IT education for young people with hearing impairments. The Zamin Education classroom in the school building, the www.zamineducation.uz platform for inclusive distance IT education with more than 100 video lessons, and the Basics of Programming manual have been created. This includes finding and recruiting qualified IT education professionals, high-level mentors, experts and companies.

New textbooks in Physics (with an online lab) and Mathematics for students in grades 5-8 at the Avicenna School of Advanced Studies in Chemistry and Biology are being piloted and prepared for publication. In addition, as part of the "My First Book" project in the field of natural sciences, schoolchildren have published books "Basic Chemistry" and "a textbook of Botany" (in Russian "Гигиена и профилактика зрительного анализатора у подростков").

A student of the Avicenna specialized school won 2nd place in the XVII International Russian Language Olympiad, as well as 2 silver and 1 bronze medals in 2021 at the 55th International Mendeleev Chemistry Olympiad. He was also awarded a bronze medal at the 53rd International Chemistry Olympiad organized by the Government of Japan.

Students of the Mirzo Ulug'bek specialized school participated in local and international science Olympiads - the offline competition "GP200", the international project "Technovation", the competition "Urban-tech", the competition for the creation of artificial intelligence "Man and Robot" - and were awarded various prizes. Two of the alumni of the 2020-2021 academic year have been awarded Stage 3 scholarships by the El-Yurt Umidi Foundation, and are currently students at the University of Arizona and the University of Colorado in the United States.

New
Uzbekistan
University

YANGI O'ZBEKISTON UNIVERSITETINI TASHKIL ETISH

Universitet xalqaro standartlar asosida raqobatbardosh, yuqori malakali kadrlarni tayyorlaydigan zamonaviy talim maskani hisoblanadi.

ESTABLISHMENT OF THE NEW UZBEKISTAN UNIVERSITY

The University is a modern educational institution that educates competitive, highly qualified students on the basis of international standards.



MASSACHUSETTS TEKNOLOGIYA INSTITUTI MASSACHUSETTS INSTITUTE OF TECHNOLOGY

1861-yilda tashkil etilgan
Founded in 1861

Dunyo reytingida 1-o'rin
1st place in the world

O'quv rejalar va dasturlar ishlab chiqiladi, uslubiy ko'mak beriladi

Laboratorilar va kutubxonalarni to'ldirishga yordam beradi

Ilmiy maktab transferiga ko'maklashadi

Curricula and programs are developed, methodological support is provide

Helps to replenish laboratories and libraries

Facilitates the transfer of a scientific school



MYUNXEN TEXNIKA UNIVERSITETI MUNICH TECHNICAL UNIVERSITY

1868-yilda tashkil etilgan
Founded in 1868

Dunyo reytingida 29-o'rin
29th place in the world

O'quv rejalar va dasturlar ishlab chiqiladi, uslubiy ko'mak beriladi

Laboratoriyalar va kutubxonalarni to'ldirishga yordam beradi

Ta'lim sifatini nazorat qilishga ko'maklashadi

Curricula and programs are developed, methodological support is provided

Helps to replenish laboratories and libraries

Helps to control the quality of education



STENFORD UNIVERSITETI STANFORD UNIVERSITY

1891-yilda tashkil etilgan
Founded in 1891

Dunyo reytingida 2-o'rin
2nd place in the world

Akademik mobillik amalga oshiradi

Xalqaro stajirovlakalar tashkil etadi

Academic mobility is realized

International internships are organized



XALIFA UNIVERSITETI (BAA) KHALIFA UNIVERSITY (UAE)

2007-yilda tashkil etilgan
Founded in 2007

Dunyo reytingida 300-o'rin
300th place in the world

Massachusetts texnologiya instituti bilan hamkorlik qiladi

Birlashgan Arab amirligining eng yaxshi universiteti hisoblanadi

Collaborates with the Massachusetts Institute of Technology

The best university in the United Arab Emirates



KEMBRIJ UNIVERSITETI CAMBRIDGE UNIVERSITY

1209-yilda tashkil etilgan
Founded in 1209

Dunyo reytingida 7-o'rin
7th place in the world

Xalqaro standartlar asosida iqtidorli yoshlarni tanlashga yordamlashadi

Universitet qabul imtixonlarini o'tkazadi

Helps to select talented young people based on international standards

The university conducts entrance exams



SINGAPUR TEKNOLOGIYA VA DIZAYN UNIVERSITETI SINGAPORE UNIVERSITY OF TECHNOLOGY AND DESIGN

2009-yilda tashkil etilgan
Founded in 2009

Dunyo reytingida 300-o'rin
300st place in the world

Massachusetts texnologiya instituti bilan 7 yillik hamkorlik qilgan

Hozirgi kunda mintaqaning eng yaxshi universitetlaridan biri hisoblanadi

Collaborating with the Massachusetts Institute of Technology for 7 years

It is considered to be one of the best universities on the continent

 <p>MUHANDISLIK FAKULTETI</p> <ul style="list-style-type: none"> Kimyo muhandisligi Mexanika muhandisligi Elektrotexnika muhandisligi Qayta tiklanuvchi energiyalar (vodorod) muhandisligi 	<p>SCHOOL OF ENGINEERING</p> <ul style="list-style-type: none"> Chemical engineering Mechanical engineering Electrical engineering Renewable energies (hydrogen) engineering
 <p>TABIY FANLAR FAKULTETI</p> <ul style="list-style-type: none"> Matematika Fizika Kimyo Biologiya 	<p>SCHOOL OF NATURAL SCIENCES</p> <ul style="list-style-type: none"> Mathematics Physics Chemistry Biology
 <p>BOSHQARUV FAKULTETI</p> <ul style="list-style-type: none"> Biznes va moliyaviy boshqaruv Xalqaro huquq (sohalar bo'yicha) Davlat boshqaruvi 	<p>SCHOOL OF MANAGEMENT</p> <ul style="list-style-type: none"> Business and financial management International law (by specialization) Public administration
 <p>AGROTEXNOLOGIYALAR FAKULTETI</p> <ul style="list-style-type: none"> Gen muhandisligi Atrof-muhit muhandisligi Biotizimlar muhandisligi Agroiqtisodiyot 	<p>SCHOOL OF AGROTECHNOLOGIES</p> <ul style="list-style-type: none"> Genetic engineering Environmental Engineering Biosystems Engineering Agroeconomics
 <p>INFORMATIKA FAKULTETI</p> <ul style="list-style-type: none"> Dasturiy injiniring Sun'iy intellekt Multimediya texnologiyalari Inson-kompyuter interfeysi 	<p>SCHOOL OF COMPUTING</p> <ul style="list-style-type: none"> Software engineering Artificial intelligence Multimedia technologies Human-computer interface

2021-2022 O'QUV YILIDA QABUL QILINGAN TALABALAR TARKIBI

ADMISSION OF STUDENTS FOR THE 2021-2022 ACADEMIC YEAR

<p>TO'G'RIDAN-TO'G'RI SINOY IMTIHONLARISIZ QABUL QILINADI DIRECT ADMISSION WITHOUT EXAMS</p> <p>55 nafar Prezident maktabi bitiruvchilari Graduates of the Presidential schools</p> <p>Barcha bitiruvchilar "A" darajadagi sertifikatga ega bo'ladi All graduates will have an "A" level international certificate</p>	<p>OLIMPIADA G'OLIBLARI VA IJTIMOY HIMOYAGA MUHTOJ OILA FARZANDLARI OLYMPIC WINNERS AND CHILDREN FROM FAMILIES IN NEED OF SOCIAL PROTECTION</p> <p>4</p> <p>5 yo'nalish bo'yicha xalqaro fan olimpiada g'oliblari Winners of the International Science Olympiad in 5 fields</p>	<p>KIRISH SINOY IMTIHONLARI ASOSIDA QABUL QILINADI ON THE BASIS OF EXAMS ARE ACCEPTED</p> <p>128 nafar Umumta'lim maktab bitiruvchilari Secondary school graduates</p> <p>Kirish imtihonlari Cambridge Assessment xalqaro tashkiloti tomonidan o'tkaziladi Entrance exams will be conducted by the international organization Cambridge Assessment</p>
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2021



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