December! Time for New Year's miracles, magic and goodness.

Kindness is a language in which the dumb can speak and which the deaf can hear!

And we also decided to bring a little magic and kindness to the defenseless children of the Khlebushkin's orphanage.

*□We call on you to help us and to participate in our great idea.

Near the library of our university, there will be a box for letters with New Year's wishes for children from the orphanage. Each of you who is not indifferent can write a letter with wishes and congratulations for the New Year! Make it up at your discretion and throw it into the box.

□□ Santa Claus will definitely deliver letters to children! Thus, making this holiday even more magical and happy! □□

And don't forget, that doing kindness is not difficult at all!

"Girls' Creativity Evening" was held at TTPU.

One of the issues highlighted by our President is the measures and programs aimed at improving the skills of women and providing them with jobs. It is safe to say that this is one of the important goals we have set for ourselves now.

A good example of this is the creative evening held at Turin Polytechnic University in Tashkent by the university Women's Council. During the creative evening, the students of our University and the academic lyceum under TTPU demonstrated their talents at a high level. The girls performed poems, music and songs, as as well as presented their handmade beadworks and photographs in exhibition.

The senior teacher of the P. Benkov School of Arts, who was invited as a guest to the event, demonstrated a master class on fabric dyeing with her talented students, which revealed another hidden talent of our girls.

Trip of the "Nova Robotics" team to School №196

Today on the UZREPORT TV channel there has been a broadcast about the trip of the "Nova Robotics" team at Turin Polytechnic University in Tashkent to School №196 to conduct a Master class for pupils in Robotics.

"Winter IT Camp" opens its doors!

So the winter holidays are coming! And if you do not want your child to sit behind the screens of the phone or TV and spend his time with benefit, then we have great news for you! $\hfill\Box$

The "Innocamp" team has launched the "Winter IT Camp" New Year's season, which will be held at Turin Polytechnic University in Tashkent□.

Participants will have a great opportunity to plunge into the world of:

- Robotics □
- Programming []
- Graphic Design [
- "3D" Modeling ©□
- Video editing ☐ In addition to educational programs, after the lunch break, they will have Sport activities☐ and Intellectual — Entertainment Programs☐.

And also at the end of the camp program, each child will receive unique gifts from our team.

Date: 25 - 30 December Time: 9:00 am -5:00 pm

Place: Turin Polytechnic University in Tashkent□

Contacts: +99890 1864142□

Registration link□

https://forms.gle/7XHznUZNNMqx1S5f7

Places are limited!

The concert program "The Constitution — encyclopedia

of our happiness" was held at TTPU.

The concert program "The Constitution — encyclopedia of our happiness" dedicated to the Constitution Day of the Republic of Uzbekistan was held at Turin Polytechnic University in Tashkent on 9 December. The concert began with the sounds of our great anthem. The video, which reflected our past, present and, of course, our bright future, impressed everyone. Songs and dances performed alive by our students invited also the guests gathered in the hall to dance.

Cooperation is being established between the TTPU and school No. 196

In accordance President of the Republic of Uzbekistan Sh.M. Mirziyoyev on November 22, 2020 on the implementation of the tasks set in the video conference on improving the education system in the country, with the Protocol No. 3 of the meeting of the Working Group chaired by Deputy Prime Minister Musaev B.A accelerating the development of science, as well as the attachment of secondary schools to higher education institutions and increase their efficiency, comprehensive school #196 in Almazar district has been attached to Turin Polytechnic University in Tashkent.

In the meantime, TTPU has started cooperation with the comprehensive school#196.

From November 30 to December 1, **school professors visited TTPU** and were briefed by university officials on the university's activities, education system and teaching methods.

In addition, TTPU staff participated as guests in the competition "The Constitution is in my destiny" dedicated to "December 8 — Constitution Day", organized by the school administration, and pupils of the school were presented souvenirs on behalf of the university.

Now, based on the experience of TTPU and Italy, the issue of improving the activities of this school by:

- -teaching advanced teaching methods to the school teachers using university teaching staff potential and experience;
- organizing lectures, seminars in the Master class format to increase the school teachers' language skills on English;
- -to hold different competitions and subject Olympiads
 together;
- -to establish cooperation in scientific investigations.

Welcome to our holiday program "Constitution-encyclopedia of our happiness"!

 $\square Dear$ students, professors, teachers and staff of TPUT!

On the occasion of the Constitution Day on December 8, we invite all of you to our concert program named "Constitution-

encyclopedia of our happiness", which will be held on December 9 at 12:00 at the conference hall of our University. $\Box\Box\Box$

The event, organized by the Republican Council of Young Lawyers under the auspices of the Youth Union of Uzbekistan, will be followed by dances and songs, and featured performances, of the youth of the National Guard of the Republic of Uzbekistan.

∏All of you are welcome to our holiday program!∏

CONSTITUTION IS A CRITERION OF JUSTICE

Almost all the countries of the world today have their own free policy, language and state symbols. But not every of them have their own constitution. Of course, we are fortunate that our country has a constitution that is one of the our national symbols.

The Constitution of our country, embodying the age-old hopes of our great ancestors, their great aspirations for a freedom, for a prosperous society and a fair state, now serves as a solid basis and program for all adopted laws and regulations.

Today, December 8, marks the 28th anniversary of the adoption of the Constitution of the Republic of Uzbekistan. In this regard, Turin Polytechnic University in Tashkent congratulates all of you on this date. May our independence last forever. May peace and tranquility reign in our country. May the Constitution and the rule of law serve the well-being of our nation.

A French company is to recruit TTPU students

In search of talented students, the representatives of Assystem Engineering and Operation Services visited Turin Polytechnic University in Tashkent (TPUT). They showed a great interest in the university curriculum and highly appreciated its research facilities.

Assystem Engineering and Operation Services is a French organization operating in the design of all types of electrical networks and energy facilities using innovative technologies in 14 countries around the world. It is one of the three largest international nuclear energy companies worldwide and has over 50 years of experience in complex and strictly regulated industries.

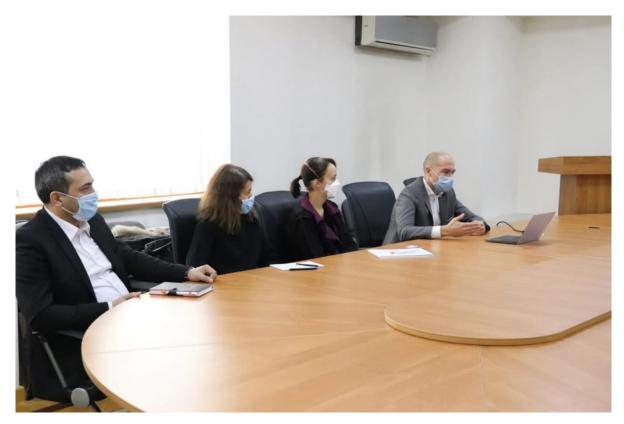
Assystem Engineering and Operation Services has begun its activities together with the "Uzenergoengineering" company in Uzbekistan since September 2019.

"Employment of students and graduates of Turin Polytechnic University in Tashkent is mainly carried out in organizations such as Uzavtosanoat, Uzbekenergo, the Ministry of Innovative Development of the Republic of Uzbekistan, Lukoil, Enter Engineering, NMMC, AMMC, in construction companies and information technology companies. Cooperation with the French company Uzenergoengineering-Assystem will open great opportunities for both employment of our students and the development of the energy sector in our country," says Oybek Juraev, Head of TTPU's Marketing Department.

Juraev says that the recruit process is expected to start next year.











How was the competition for the International Distributed Physics Olympiad 2020 held in our country?

The competition was held **in 3 stages** in order to form the team of Uzbekistan to participate in the International Distributed Physics Olympiad 2020.

Participants between the ages of 16 and 18 who wanted to test their knowledge in all areas of physics took an online test in 1st stage. According to the results, 20 participants were selected and invited to the 2nd and 3rd rounds.

The 2nd stage was held offline Turin Polytechnic University in Tashkent. All participants were given questions and laboratory work to demonstrate their knowledge. At the end of this stage, each participant was awarded a certificate by the university. "This certificate will be a privilege for applicants in the entrance exams to Turin Polytechnic University in Tashkent," said the rector of the university, J. Sh. Inoyatkhodjayev

The 3rd stage was also held offline at the Presidential School. The five participants with the highest scores were selected and sent to participate in the International Distributed Physics Olympiad on behalf of the team of Uzbekistan.

Yusufov Meronshoh, a first-year student at Turin Polytechnic University in Tashkent, is among them (third place in the qualifying round)

At the moment theoretical and laboratory classes are being conducted by professors and teachers in order to further increase the knowledge of the participants.

The International Distributed Olympiad 2020 will be held offline at the Presidential School in Tashkent on December 7-15. This year, the Olympics will be attended by more than 80 national teams from their home countries and will be held under the initiative and online supervision of the organizer, the Moscow Institute of Physics and Technology (MIPT). The final International stage will be conducted in two steps. 5 hours will be given to participants to solve 3 problems in the first part of the competition, and the participants will be given 4 hours for experimental problems, i.e. laboratory work.

We wish good luck to our student and all participants taking part in this competition from Uzbekistan!

ITALIAN AMBASSADOR VISITS TTPU

TURIN POLYTECHNIC UNIVERSITY IN TASHKENT

NOVEMBER 23, 2020

TTPU NEWSLETTER

By Khasan Khankeldiyev, TTPU's Department of International RelationsDr. Jamshid Inoyatkhodjayev, Rector of TTPU, and His Excellency Mr. Agostino Pinna, the Italian Ambassador in Tashkent, at the university conference room on November 19, 2020.

His Excellency Mr. Agostino Pinna, the Italian Ambassador in Tashkent, extended his best wishes to TTPU students in his unofficial visit last week at Turin Polytechnic University in Tashkent. Mr. Pinna said, "It's been a pleasure and honor to be here today and to visit the great facilities of the university and I am sure TTPU will more and more become a piece of Italy in Tashkent."

TTPU's top officials gave His Excellency a tour around the university facilities, research centers and a football academy "Juventus Academy in Tashkent."

Who became the champion in "UzAuto Independence Cup" this year?

□□"UzAuto Independence Cup" is an annual football championship held among employees of all enterprises of JSC "Uzavtosanoat".

□According to the results of the championship "UzAuto Independence Cup-2020", the winner was the team of the Turin Polytechnic University in Tashkent, consisting of professors, teachers and administration, which competed with the team of JV "Avtosanoat Cepla" LLC at the final with a score of 4:0.

□Congratulations to our winners! The TTPU team is our pride!

□We present to your attention excerpts from the final match!↓□

The Italian Ambassador visited Turin Polytechnic University in Tashkent.

His Excellency Agostino Pinna, the Italian Ambassador in Tashkent, made an unofficial visit today to Turin Polytechnic University in Tashkent.

Dr. Jamshid Inoyatkhodjaev, TTPU's Rector, along with his

colleagues, made a special tour of the university campus for Ambassador Agostino Pinna.

Plans for further development of cooperation were also discussed during meeting.

We hope that this meeting will become another fruitful step in strengthening relations between Italy and Uzbekistan!

Turin Polytechnic University in Tashkent congratulates You on the National Flag Day!

The flag of the country is not just a symbol, but the pride of an entire nation. They tell about the history and ideology of the country.

The state flag of the Republic of Uzbekistan was adopted on November 18, 1991 and is the symbol of the Republic of Uzbekistan in international relations.

May the flag of our state always fly high! May there be peace and tranquility in our Motherland! May the future of our country be bright!

Our graduates are our pride and power!

Watch the TV broadcast about one of the brightest youth of Uzbekistan, a graduate of Turin Polytechnic University in Tashkent, Jasur Gayratov.

New opportunity for PhD students!

□Our students are our pride□!

□We congratulate the student of our university Akhmedova Mariyam on becoming a winner of the online competition of the Academy of Arts of Uzbekistan "Stay at home and create" in the nomination "Best graphic work" and wish success in her future creative works!□

TTPU is pioneering 2+2 program with Pittsburg State University

TURIN POLYTECHNIC UNIVERSITY IN TASHKENT

NOVEMBER 9, 2020

TTPU NEWSLETTER

In his opening speech, Dr. Jamshid Inoyatkhodjayev, Rector of TTPU, speaks to participants of new opportunities of 2+2 program with Pittsburgh State University at the university blue hall on November 2, 2020.

Last Monday the live video conference with the Admission Committee of Pittsburg State University was held at TTPU's blue hall where participants learned of new possibilities within the 2+2 program in the Automotive Technology in the Kansas Technology Center based on PSU's campus.

According to PSU spokesman, the Department of Automotive Technology at PSU is recognized by industry and considered as one of the best academic programs in the nation.

The 2+2 program is developed between Turin Polytechnic University in Tashkent (TTPU) and Pittsburg State University on the basis of the Memorandum of Understanding signed in April of 2018.

Dr. Jamshid Inoyatkhodjayev, Rector of TTPU, says

that a cohort of TTPU students will be selected to attend Pittsburg State University, Kansas, to continue their undergraduate studies in the field of computer engineering, automative engineering, construction management. Moreover, at PSU our students may even have far more choices in their field of study and practical training as the one of the advantages of the 2+2 program.

Nevertheless, in light of the current situation in the world, Dr. Inoyatkhodjayev says, "Our students are very excited with the 2+2 program, but we are concerned with travel difficulties and uncertainties due to Covid-19 pandemic. I agree with the fact that the world has not recovered from the pandemic crisis, but we are hopeful and planning to send our kids to Pittsburg State University the next fall semester."

WHAT DO WE KNOW ABOUT PITTSBURG STATE UNIVERSITY?



• The Automotive Technology program is over 100 years old, beginning before 1915.

- PSU's Automotive Technology is nationally recognized as one of the top three programs offering a Bachelor's degree in automotive technology and the only Caterpillar Think Bigger Program in the world.
- PSU students find employment very easily and it is said that a 95-98% job placement every semester.
- Classes are purposefully kept small for more "hands-on"
- It has over 70 donated automobiles from a variety of corporate manufacturers and well over 1 million dollars of diesel/heavy equipment donations.
- Over 32,000 square feet of lab space with seven separate labs.
- PSU's Automative Technology program uses the latest tools and technology currently being used in the workplace.
- Students do not need to bring or purchase their own tools.

Students can go on to earn a Masters degree with an emphasis in Automotive Technology.

TTPU is pioneering 2+2 program with Pittsburg State
University

Pittsburgh State University and Turin Polytechnic

University in Tashkent have developed a "2 + 2" program.

Live video conference with the admission committee from Pittsburgh State University was held this Monday at TTPU's blue hall where students learned of new opportunities of 2+2 program.

The "2+2" program with the U.S. university is something new and promising. A cohort of TTPU students may transfer their credit hours to Pittsburg State University, thanks to the 2+2 program.

Moreover, according to a Pittsburg State University representative, PSU students will have an opportunity to work in U.S. companies after graduating from the university.

"Foreign students can work in American companies during 3 years with a student visa after getting their diploma. "Job fair" is held in Pittsburg University every year. About 200 local companies take the students to their company after signing contract with them who have graduated with honors," says the university representative.

According to Dr. Jamshid Inoyatkhodjayev, a rector of Turin Polytechnic University in Tashkent, students will become leading specialists in the field of mechanical engineering, training and retraining their skills and experience in prestigious universities in the United States.

Dr. Jamshid Inoyatkhodjayev says that this project has been developed on the basis of the partnership memorandum signed between Pittsburg State University and Turin Polytechnic University in Tashkent in May 2018.

"Our student can continue their study in the United States after completing the second course now. This is our great

achievement. Because we hope our students will add their contribution to the development of mechanical engineering in Uzbekistan in the future with improving their knowledge and skills in the field of mechanical engineering," says Dr. Inoyatkhodjayev.

Press service of Turin Polytechnic University in Tashkent

Video guide for visiting online exhibition Innoweek.uz

Dear exhibition visitors!

We present to your attention a video guide to visit the pavilion of our university in the online exhibition, which is being held as part of the international week Innoweek.uz.