

On the program “I am 29 years old” Muslimbek Pirnazarov – teacher in Turin Polytechnic University in Tashkent, programmer

MBA program of Putra Business School in Tashkent

Putra Business School in cooperation with Turin Polytechnic University in Tashkent begins its activity in the city of Tashkent!

This program is aimed at preparing future managers and leaders who follow the principles and values of management and who have a desire to deeply understand the world of business. The program will provide an opportunity to acquire the skills of effective and rational management of people and ideas, as well as the skills of strategic thinking when promoting an organization in the rapidly changing environment of the modern world.

Putra Business School is a school affiliated with the University of Putra Malaysia (UPM). According to the QS World University Rankings, University Putra Malaysia is ranked 159th. The Putra Business School program is accredited by the Association for the Advancement of Collegiate Schools of Business (AACSB) in the United States, while less than 5% of

the world's business schools could achieved it. In addition, the Program is approved by the Malaysian Qualifications Agency (MQA) and the Ministry of Higher Education of Malaysia. These confirmations attest to the exceptional quality of the MBA courses.

The academic proccess will be conducted in English language by professors from Malaysia in the building of Turin Polytechnic University in Tashkent. The duration of the program is 18 months, 5 trimesters. There is also an opportunity of study in evening courses. The total cost of the program in Tashkent is \$ 6,200 (\$ 3,100 per academic year).

The admission is open until September 20, 2021!

Interested?

Then call our numbers: **+998 99 818 44 24, +998 99 803 29 12** or contact us by e-mail: o.mukhitdinov@new.polito.uz; j.abdujalilov@new.polito.uz for more details!

Our address: Tashkent city, Almazar district, st. Little Ring Road 17.

**Another innovative
breakthrough developed on the
basis of Technopark of Turin
Polytechnic University in**

Tashkent

On the basis of Technopark of Turin Polytechnic University in Tashkent, the chief technologist of the research and production enterprise IDEA IMPEX LLC has developed a therapeutic device called TOR that stands for Technology of Operative Rehabilitation for the treatment of oncological diseases.

In order to confirm the effectiveness of this device, first tests were performed on animals for 12 months and the results showed that tumors were reduced by 100% rejection under the influence of electromagnetic waves. The conclusion of the commission: the device has an immunomodulatory effect; that is, it stimulates adaptive reactions of the organism and no side effects have been identified on the body.

Since August last year, clinical trials of the TOR therapeutic apparatus have been conducted on patients with their voluntary consent. After successful clinical trials, the act of practical implementation of the device in medical practice was approved by Tashkent and Bukhara branches of the Republican Specialized Scientific-Practical Medical Center of Oncology and Radiology of the Ministry of Health of the Republic of Uzbekistan.

Obtained the Certificate of registration of medical equipment No. TT \ M 00383/03/20 dated 20.03.2020 and the certificate of conformity No. 2443246 dated 02.06.2020 by the Pharmaceutical Committee. Moreover, the device was presented in the INNOWEEK-2019 exhibition and was awarded a certificate as the best solution in the field of oncology.

Testing of this device as an immunomodulator for the treatment of patients with coronavirus infection has begun since July this year on the basis of the Central Military Clinical Hospital of the Ministry of Defense of the Republic of

Uzbekistan. According to the results of the first test, after 8 sessions of therapy, PCR analysis showed a negative result on the presence of coronavirus infection.

In the near future, IDEA IMPEX LLC intends to start production of this device on the basis of the Technopark of Turin Polytechnic University in Tashkent.

Rector of TTPU took part in the session of the International Press Club

Dear friends!

We present to your attention a fragment from the last session of the International Press Club on the topic “Uzbekistan on the threshold of the Third Renaissance”, where, along with many figures in the sphere of education and culture, Rector of Turin Polytechnic University in Tashkent Inoyatkhodzhaev J.Sh. also participated as a speaker.

Department of Automatic

Control and Computer Engineering

The staff of the “Department of Automatic Control and Computer Engineering”, together with the specialists of the Competence Center of NTI SPPU “New manufacturing technologies” with the support of the program “University Alliance SAP” conducted a training course for teachers of the **Turin Polytechnic University** in Tashkent (TTPU) under the program **“Building business processes of intellectual enterprise”**. The course was the first part of a 2-year large-scale curriculum for students and teachers of the university, the purpose of which is to prepare qualified staff for participation in digital transformation projects of “Uzavtosanoat” – the largest holding in Uzbekistan, which includes regional automobile enterprises, as well as companies with participation foreign capital from the Republic of Korea, Italy, Germany, USA, Japan and other countries.

Congratulations on the 1st of September – Independence Day!

Dear compatriots!

*Turin Polytechnic University in Tashkent sincerely
congratulates all of you **on the 29th anniversary of the
independence of the Republic of Uzbekistan!***

*We wish health and happiness to you and your family, preece
and prosperity, success in your work and good deeds for the
prosperity of our great Motherland!*

We have much to be proud of, and we look confidently into our future! Therefore, we celebrate this bright holiday – Independence Day – with special enthusiasm and joy.

May peace and tranquility always reign in our country, and the sky over our Motherland always be clear!

May our independence last forever!

Tashkent24TV: What is expected in the academic year 2020-2021?

Introductory video conference of the new MBA program

Dear friends!

Thanks to those of you who participated in yesterday's introductory video conference of the new MBA program of the Malaysian Putra Business School at the Turin Polytechnic University in Tashkent.

For interested people who could not participate in the conference, we provide a link to watch:
<https://youtu.be/-3v6DCN9Mbo>

There is also some detailed information about the program in the description of video.

The deadline for applications has been extended until September 5, 2020!

A planned seminar-forum within the framework of the ERAMCA Erasmus + project

(February 13, 2020, Turin, Italy, the kick-off meeting of ERAMCA ERASMUS + project.)

Strategy Forum on need analysis in Environmental Risk Assessment and Mitigation on Cultural Heritage Assets in Central Asia is to be conducted at Turin Polytechnic University in Tashkent on **September 15, 2020**, within the framework of the ERAMCA Erasmus + project.

Key note speakers, researchers and participants of partner countries are expected to participate in the conference hall of the university or at least meet online in a virtual conference due to the **COVID-19 pandemic**.

If you want to join online webinar, please contact bonu.azizova@gmail.com to get a webinar link.

More: <http://new.polito.uz/en/education/departments/civil-engineering-and-architecture/6479-2/>

Cooperation of Turin Polytechnic University in Tashkent (TPUT) and Cambridge International College (CIC)

Today, on the 24th of August 2020, a memorandum of cooperation was signed between Turin Polytechnic University in Tashkent (TPUT) and Cambridge International College (CIC).

The purpose of the agreement is the joint development of the spheres like education, entrepreneurship and creation of an ecosystem for supporting the talented youth and perspective start-up projects.

The main areas of cooperation are:

1. Organization of practice works and internships for the university students in the branches of the college, jointly training and preparing qualified specialists;
2. Establishment of scientific cooperation;
3. Joint opening of preparatory courses for admission to TPUT;
4. Organization of guest lectures and master classes;
5. Organization of joint promotional campaigns on information platforms;
6. Holding forums, seminars, conferences and briefings;
7. Joint implementation of the practice of "Problem-based education".

In addition, in accordance with a bilateral agreement, qualified university professors will conduct master classes for college students and help them in obtaining the International Foundation Level Certificate. Students with this certificate will be able to continue their studies at TTPU, starting from the second year course.

We hope that the joint activities of the Turin Polytechnic University in Tashkent (TPUT) and the Cambridge International College in Tashkent (CIC) will bring great opportunities to both parties, and will also become a big step in the development of areas of mutual cooperation.



UzReportTV: How will the passing exams be held for the 2020-2021 academic year?

What is a CRM for higher education?

According to the IT research and advisory of IT scholars, a CRM (Customer Relationship Management), is not only the technology but also “a business strategy that has primary objectives of optimizing profitability and revenue, improving customer satisfaction and promoting customer-centric processes.”

In other words, a CRM for higher education enables institutions to keep their stakeholder's information up-to-date by facilitating and tracking every interaction the university has with them across different platforms, no matter where they are in the world. It is designed to help staff by simplifying their workflow and in turn, improving their relationships with students. The outcome? Increased admissions and retention rates, better communications with students and a happy team.

A good CRM will have a stylish, clean and user-friendly interface, making it enjoyable to use. The technology and

design of a high-quality CRM will be updated and modernized as new innovations come to the fore. It consolidates all communication pipelines into a single program, making it easy for new and existing staff to learn how to use it to its full potential.

ADMISSION – THIRD PHASE

!UNIQUE OPPORTUNITY!

Getting accepted directly to the second year? You say it is **IMPOSSIBLE**.

Turin Polytechnic University in Tashkent says **POSSIBLE**.

Now you have a unique opportunity to graduate in **THREE YEARS**.

The University of Turin is the only university in Uzbekistan that provides such an opportunity for anyone who wishes to receive a technical European education.

IN ADDITION, A MIXED-LEARNING (REMOTE-LEARNING) TRAINING PROGRAM (BLENDED LEARNING) FOR ALL FIELDS OF STUDY OF THE TURIN POLYTECHNIC UNIVERSITY IS OPENING THIS YEAR. DO NOT MISS YOUR CHANCE TO GET A HIGH-QUALITY EUROPEAN EDUCATION BY CONTINUING PURSUING A CAREER.

REGULATION ON ADMISSION – THIRD PHASE AND DEADLINES OF SUBMISSION OF DOCUMENTS FOR BACHELOR OF SCIENCE STUDY PROGRAMS IN TURIN POLYTECHNIC UNIVERSITY IN TASHKENT (TTPU) FOR THE ACADEMIC YEAR 2020/2021 CORRESPONDS THE RULES FOR THE FIRST PHASE ([link](#))

Date of examination

The **THIRD PHASE** exam was scheduled for **AUGUST 31, 2020**. In connection with the holiday of **INDEPENDENCE DAY**, August 31 is officially declared a day off. The exam has been postponed to a later date (at the beginning of September). The exact date of the exam will be announced next week. The exam will be held in **OFFLINE MODE**, in the territory of the university, observing all the precautions of the quarantine regime (i.e., be sure to have a mask and gloves with you).

University address: *Tashkent, st. Kichik khalka yuli 17, landmark supermarket Asia (former cinema Nukus)*

To participate in the second phase exam, following steps are required:

STEP #1 – On-line Application

The Online application form is available at: [REGISTRATION](#)

PLEASE, READ THESE [Instruction](#) OR WATCH VIDEO HOW TO

FILL IN ONLINE APPLICATION. [video tutorial](#)

1. [Test-Instructions](#)

Step 1 is mandatory and applicants cannot proceed to step 2, if step 1 is not completed!

STEP #2 – In order to ensure the transparency of the admission process, during the quarantine, after completing step 1 applicant must fill the second application form: admission.polito.uz.

ATTENTION applicants who could not take part in the second exam (July 07) You need to go through **STEP # 2** again.

Online test

Knowledge of the applicant will be assessed by a set of online tests with multiple-choice questions, featuring a difficulty level that is adequate to the secondary school programs of Uzbekistan.

The Online Test consists of:

Mathematics: 18 questions (time: 40 minutes)

Comprehension: 6 questions (time: 12 minutes)

Logic: 6 questions (time: 12 minutes)

Physics: 12 questions (time: 26 minutes)

The full online test consists of **42 questions** and will last **90 minutes**. Each question has **5** possible choices, but **only one** of them is correct.

Every question carries:

1 point – if it is correct (*you get 1 point*)

-0.25 points – if it is wrong (*you loose -0.25 points*)

0 points – if it is left blank (you do not loose any points)

All the questions will be in English!

Exam results

Applicants will know their results soon after the end of the online test. The full list of the candidates ranked with percentage of their results will be announced within a week after the admission test.

Certificates considered equivalent to the admission test (the following number refers to the grading equal to or higher than the threshold: 60/100)

GRE (General Test) with a minimum score of 153 in the “Verbal” section and 144 in “Quantitative” section and any score in the “Analytical Writing” section

GMAT with a minimum score of 500 in the two sections “Verbal” and “Quantitative”, with any score in the “Analytical Writing” section.

SAT *SAT Reasoning test* (section “Evidence-Based Reading and Writing” and section “Math” with a minimum score of 500 points in each section) and *SAT Subject Test* (section “Physics Level 1 or 2” and section “Mathematics Level 1 or 2” with a minimum score of 500 points in each section). The two sections “Evidence-Based Reading and Writing” and “Math” of the SAT Test can be replaced by the ACT Test with a minimum score of 20.

English Language certificate

DUE TO THE COVID-19 LOCKDOWN APPLICANTS ACCEPTED TO PREPARATORY YEAR CAN SUMBIT THEIR IELTS SCORE WITHIN THE YEAR OF ADMISSION.

IELTS (academic) 5.5 or higher is mandatory to progress to the First Level of the Bachelor of Science (B.Sc.) programs at TTPU. DUE TO THE COVID-19 LOCKDOWN APPLICANTS ACCEPTED TO THE FIRST LEVEL CAN SUBMIT THEIR IELTS SCORE BY THE END OF 2020.

Допускаемые сертификаты английского языка и случаи исключения перечислены [здесь](https://didattica.polito.it/cla/en/certificates)

<https://didattica.polito.it/cla/en/certificates>.

The equivalent English Language Certificates and exemption cases can be found at <https://didattica.polito.it/cla/en/certificates>.

Tuition fee

The tuition fee per 1 Academic Year for all courses of the Bachelor of Science (B.Sc.) is **28 500 000 (twenty eight million five hundred thousand) UZB sums.**

CONTACTS

For more information regarding the application process and any other queries, please contact directly to Turin Polytechnic University in Tashkent at:

E-mail: admission@new.polito.uz

Tel: +99871 246-63-48, +99871 246-80-52

Uzbekistan24TV: Preparation

for the new 2020-2021 academic year at Turin Polytechnic University in Tashkent

Turin Polytechnic University Conducts a Seminar on Preserving the Cultural Heritage Sites this September

February 13, 2020, Turin, Italy, the kick-off meeting of ERAMCA ERASMUS + project.

Strategy Forum on need analysis in Environmental Risk Assessment and Mitigation on Cultural Heritage Assets in Central Asia is to be conducted at Turin Polytechnic University in Tashkent on **September 15, 2020**, within the framework of the ERAMCA Erasmus + project.

Keynote speakers, researchers and participants of partner countries are expected to participate in the conference hall of the university or at least meet online in a virtual conference due to the **COVID-19 pandemic**.

If you want to join online webinar, please contact bonu.azizova@gmail.com to get a webinar link.

MFactor: New study programmes at Turin Polytechnic University in Tashkent for 2020-2021 academic year

Congratulation on the holiday Eid al-Adha

Dear compatriots!

The team of Turin Polytechnic University in Tashkent sincerely congratulates you on the holiday Eid al-Adha.

May love for the Almighty and a feeling of kindness remain in our hearts forever.

May the Almighty protect us from disasters and help us in all our good deeds!

May health, peace and tranquility reign in every home, in every country, in the whole world!

The first robot assistant in Uzbekistan has been developed by students of Turin Polytechnic University in Tashkent.

The universal robot NovAssistant, created by students of Turin Polytechnic University in Tashkent, was developed with the assistance of the Scientific and Practical Center for the Implementation of Innovative Developments under the Ministry of Innovative Development of Republic of Uzbekistan.

The team members of this project are Daler Mardonov (project manager), Saidakbarkhon Pulatov (programmer), Saidazizkhon Saidaloyev (constructor), Saidalokhon Ergashkhojzoda (mechanic).

The purpose of creating this robot is to facilitate everyday tasks in such areas as medicine, entrepreneurship, education, tourism, as well as to help people with disabilities.

The abilities of this robot include not only communication and expression of emotions, but also assistance in the work of office or home. By request of the customer, additional functions, such as artificial intelligence, face recognition and indoor management function can be developed. The robot can be controlled by voice signals or through the application.

The average cost of robot assistants abroad is 180 million soums. Domestic robot assistants will cost about 25-45 million soums, depending on configurations.

Putra Business School in Malaysia together with Turin Polytechnic University in Tashkent is beginning to enroll students in the MBA program.

[Putra Business School](#) is a school affiliated with the [University of Putra Malaysia](#) (UPM). According to the [QS](#) ranking of the TOP Universities in the World, Putra University in Malaysia is ranked **132nd**.

PBS aims to nurture future leaders that practise human governance values and principles. PBS also engages in research, consulting, and business development activities.

This programme caters to top managers who would like to have an in-depth understanding of the business world. It is designed to equip students with the ability to effectively and efficiently manage people and ideas, as well as to train them to think strategically to move their organisations forward in the rapidly changing and challenging environment.

The Putra Business School MBA program is accredited by the [Association for the Advancement of Collegiate Schools of Business](#) (AACSB) in USA. Less than 5% of the world's business schools have received AACSB accreditation. In addition, this Program is also approved by the Malaysian Qualifications Agency (MQA) and the Ministry of Higher Education of Malaysia. These confirmations attest to the exceptional quality of the

MBA courses. Students who successfully complete their General Management course will receive an MBA diploma of Putra Business School.

Putra Business School, carrying out joint activities with Turin Polytechnic University in Tashkent, announces the start of admission of students in the direction of General Management based on the [Master of Business Administration](#) study program.

The education process is carried out at Turin Polytechnic University in Tashkent by professors from Malaysia (in English language) on the basis of an agreement signed between the universities.

The duration of the study course is **18 months, 5 semesters**. There will also be an opportunity to study in evening courses.

The total tuition fee for this MBA program is \$ 8,000. Uzbek citizens receive a 20% discount from Malaysia. In addition, the Turin Polytechnic University in Tashkent provides an additional US \$ 200 discount for the full program. In total, the total tuition fees are **\$ 6,200 (\$ 3,100 per academic year)**. Additional information can be taken during submitting documents.

The educational process will begin in **September 2020**. For admission of candidates, a bachelor's degree diploma and an **IELTS certificate (at least 6.0**(with the exception of those who have finished the bachelor's degree in English language studying in the foreign university affiliates)) is required. Applicants who do not have an IELTS certificate at the beginning of the academic year, must submit an IELTS 6.0 certificate within 6 months of starting their studies.

Applicants will have the opportunity to take a trial lesson from Malaysian professors on **August 20**.

Deadline for submission of applications: 25.08. 2020

Please, send the following documents to the e-mail o.mukhitdinov@new.polito.uz:

Copy of diploma (bachelor's degree),
Copy of passport,
Resume (CV),
IELTS certificate.

Phones for inquiries: +998 99 8184424, +998 99 845 3748

E-mail: o.mukhitdinov@new.polito.uz; e76dilshod@gmail.com

Address: Tashkent, Almazar district, st. Kichik Halka Yuli 17.

Administration and students are for the “golden” student period!

On July 21 of this year, an online conversation on the platform Zoom was held between the administration and activists of the students' union of Turin Polytechnic University in Tashkent.

This conference was attended by Acting Rector Inoyatkhodzhaev J.Sh, Vice-Rector on Working with Youth Ashurov A.A., Head of the Department on Working with Youth Allamova G.A., Press Secretary Ibrokhimzoda N.B and activists of the students' union, who spoke on behalf of university students.

During the conversation, issues related to the learning process of students, equipment and furnishing of the office of creativity and art, as well as the holding of certain talent contests during the summer holidays and development of a

system for students' encouragement regarded to their academic and non-academic achievements during the period of study.

All the questions and projects discussed are expected to be implemented soon. We hope that the joint work of the university administration and students will be a great start in organizing an unforgettable "golden" student period at the university.