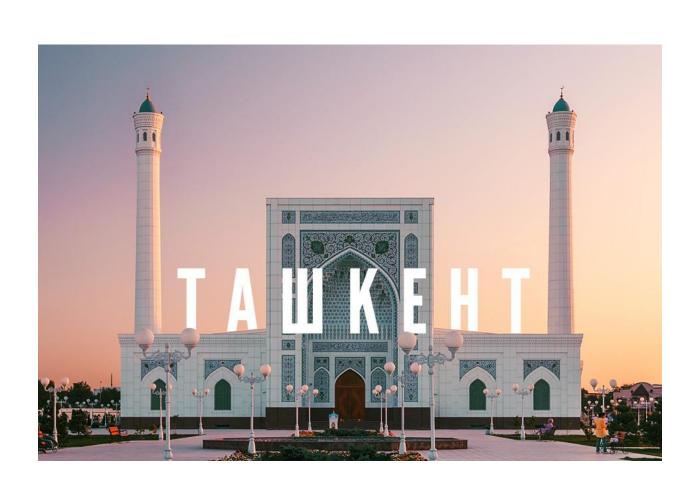






INTERNATIONAL SUMMER SCHOOL-2025 "TASHKENT: HARMONY OF CULTURES, ENLIGHTENMENT AND EDUCATION"

July 15-21, 2025



TASHKENT-2025

International Summer School-2025

"Tashkent: harmony of cultures, enlightenment and education"

Dear friends! Tashkent Institute of Chemical Technology invites you to take part in the international summer school "Tashkent: harmony of Cultures, enlightenment and Education", which will be held in Tashkent from 15 to 21 July 12025!

Address: Republic of Uzbekistan, Tashkent, ulи. i са A. Navoi, 32.

About Tashkent Institute of Chemical Technology

Tashkent Chemical and Technological Institute, Uzbekistan http://tkti.uz) - A leading chemical and technological university in the Republic of Uzbekistan and Central Asia, specializing in the training of qualified specialists in the field of chemistry and chemical technology, food technology, food safety, technology of oils, essential oils, perfume and cosmetic products, oil and gas processing, ecology, biotechnology, oenology, pulp technology, woodworking, technological machinery and equipment, metrology, management and marketing, etc.

Tashkent Institute of Chemical Technology, founded by the Decree of the President of the Republic of Uzbekistan on May 6, 1991, by combining several faculties of the former Tashkent Polytechnic Institute, which has been operating since 1929, was created in order to improve the level of higher technical education in the republic, and provides training of engineering and scientific personnel for the branches of the national economy of the Republic of Uzbekistan. During its activity, the Institute has trained more than 10 thousand highly qualified process engineers for the chemical, oil and gas, food, construction and other sectors of the country's economy.

THTI is accredited to provide four-year bachelor's degree programs, two-year Master's degree programs, and doctoral degree programs (PhD and DSc). The Institute trains specialists in 29 bachelor's degree programs, 30 master's degree programs, 16 doctoral programs, 5 bachelor's degree programs for issuing a double diploma; 7 master's degree programs for double diplomas, 1 doctoral program for a double diploma ("Kotyutel Program"). Today, the Institute has 7800 full-time and part-time undergraduate students, 445 undergraduates, and 139 doctoral students.

Training seminars and lectures are regularly organized with invited foreign professors and teachers from universities in Europe, the USA, Japan, China, Russia, Korea, Mexico, Kazakhstan, Belarus, etc. In addition, the Tashkent Institute of Chemical Technology has two specialized scientific councils for awarding scientific degrees, the Uzbek-Chinese Joint Research Laboratory for the Modernization of Asphalt Concrete Technology, the Laboratory of Nanotechnology and Nanomaterials, and the Laboratory of Modern Physical and Chemical Analysis.





INTERNATIONAL SUMMER SCHOOL PROGRAM-2025

"Tashkent: harmony of cultures, enlightenment and education"

Day 1 (15 july, Sunday):

Day 5 (Thursday 19 july):

- Arrival in Tashkent
- Meeting of participants and check-in at the hostel of the Tashkent Institute of Chemical Technology.
- Visit to the Hazrati Imom Ensemble.
- Visit to the Tashkent Planetarium
- -Discussion on the impressions of the trip: "How does history affect modern education?"
- Cultural Exchange Evening: participants ' presentation of the culture and customs of their countries

Day 2 (Monday, July 16):

Day 6 (20 July Friday):

- Registration of participants, welcome speech of Discussion of prospects for further cooperation the organizers
- Official opening of the summer school and introductory lecture
- -Lecture: "History of Tashkent: from ancient times to the present day"
- Cultural program: excursion to Tashkent city Magic city
- Evening of cultural communication

- Creative master class on Uzbek art and musical culture
- Closing ceremony of the school and presentation of certificates
- Farewell dinner (at the request of participants)

Day 3 (Tuesday 17 July):

- Familiarization with the Tashkent Institute of Chemical Technology. Meeting with leading scientists of the Institute.
- Discussion: "The role of intercultural communication in the modern stage of education"
- Excursion to the historical sights of Tashkent. Visit to the State Museum of the History of the **Temurids**
- -Cooking class on Uzbek cuisine
- -Evening of cultural communication

Day 7 (21 July Saturday:

-Seeing off the participants of the summer school



Day 4 (18 July, Wednesday):

- Visit to the Tashkent Botanical Garden named after Academician F. N. Rusakov
- -Lecture: "Uzbekistan is the cradle of Central Asian cultures and civilizations"
- Group work: development of innovative initiatives for cultural interaction



