



“Approved”

Rector of TUIT

\_\_\_\_\_ S. Babakhodjaev

“ ” \_\_\_\_\_ 2021.

“Agreed”

Vice-rector for scientific work  
and innovation

\_\_\_\_\_ K. Tashev

“ ” \_\_\_\_\_ 2021.

## STATUTE

### Center for innovative educational technologies TUIT

#### I. GENERAL PROVISIONS

1. This Statute defines the goals, objectives, procedure for creating and organizing the activities of the Center for Innovative Educational Technologies (hereinafter - Center) at the Tashkent University of Information Technologies named after Muhammad al-Khwarizmi (hereinafter - TUIT). The center is being established in response to the European Commission’s initiative “Open education for all with new technologies” and in accordance with the work plan of the HiEdTec project (<https://hiedtec.ecs.uni-ruse.bg>).

2. The Center in its activities is guided by the Law of the Republic of Uzbekistan dated September 23, 2020 No. LRU-637 “On Education”, by the Decree of the President of the Republic of Uzbekistan dated October 8, 2019 No. PD-5847 “On Approval of the Concept for the Development of the Higher Education System of the Republic of Uzbekistan till 2030” and Orders of January 16, 2019 No. OP-4119 “On additional measures to improve the education quality control system” and of April 20, 2017 No. OP-2909 “On measures for the further development of the higher education system”.

3. In its activities, the Center is subordinate to the Tashkent University of Information Technologies named after Muhammad al-Khwarizmi, the Center cooperates with TUIT. In agreement with TUIT, the Center will provide educational services to higher educational institutions and other interested parties of the Republic of Uzbekistan after the completion of “HiEdTec” project in accordance with its tasks and functions.

4. In carrying out its activities, the Center acts as an independent structural unit, has a balance sheet combined with TUIT and attributes and emblem, premises and equipment necessary for its activities in accordance with the legislation. On its own behalf the Center can conclude contracts, acquire



property and non-property rights, and bear responsibility in accordance with the legislation.

5. The official name of the Center:

in the state language – TATU Innovatsion Ta’lim Texnologiyalari Markazi;

in English – TUIT Center of Innovative Educational Technologies;

in Russian – Центр Инновационных Образовательных Технологий  
ТУИТ

6. Abbreviated official name of the Center:

in the state language – “TITT Markazi”;

in English – “TIET Center”;

in Russian – “Центр ИОТТ”.

7. The location of the Center - Tashkent, Yunusabad district, st. Amir Temur, 108.

## II. GOALS, MAIN TASKS AND ACTIVITY DIRECTIONS OF THE CENTER

The main aim of the Center is to organize an effective training, retraining and advanced training of personnel and specialists in the field of higher education in the development and use of advanced innovative technologies. The Center’s activities are aimed at supporting large-scale events for the development of higher education, the introduction of educational activities of advanced pedagogical technologies and ICT, improving the quality of personnel training, creating mechanisms for integrating education, science and production.

The Center promotes the adaptation of the education system to the digital generation through the active and effective use of innovative ICT-based educational technologies, thereby contributing to the digital transformation of education, as well as ensuring the university’s competitive position and attractiveness nationally and internationally.

The main tasks and activities of the Center are:

- creation of important conditions for the assimilation of innovative educational technologies, their adaptation to the conditions of the university, the formation of new promising ideas and innovative developments in the educational and scientific-pedagogical sphere;
- assistance in the popularization of innovative educational technologies, the use of equipment and infrastructure (including virtual educational models, interactive presentation systems and laptops) by the faculty of the university, expert groups, specialists in the quality of education and other stakeholders at the national and international levels;
- attracting scientists and researchers to cooperation, ensuring the integration of science, education and production, including in terms of training scientific personnel in the field of innovative educational



- technologies and the transfer of innovative educational technologies at various levels of the educational system (vocational education, secondary education, etc.) and various scales (local, regional, national);
- the development of effective forms of cooperation with academic, university and industrial science, the implementation of joint scientific research in the field of innovative educational technologies, including research that reveals the real benefits of the introduction of innovative educational technologies;
  - creation of favorable conditions for research and innovation activities in order to master the modern, advanced in world practice methods and technologies of digital transformation of education by young scientists;
  - organization of scientific conferences, seminars, trainings and master classes in conjunction with domestic and foreign higher educational institutions, including on the organization and management of innovation, technology transfer, digital transformation of education;
  - assistance in using the possibilities of information and communication technologies to ensure the introduction of new methodological developments aimed at increasing the effectiveness and quality of scientific and educational activities and stimulating new forms of organization and monitoring of the educational process;
  - participation in the development of the international educational cooperation forms, the search and implementation of scientific, technical and innovative projects together with foreign partners, including by attracting grants from international programs and funds, competitions for financing projects related to the digital transformation of education, under national and European programs, assistance in timely informing interested parties (faculties, branches) about participation in such competitions;
  - updating and enhancing the material and technical equipment (laboratory equipment, furniture, computer equipment and other property) of the Center, support of information support and announcement of activities in the media and the Internet information space.

### **III. FINANCING OF THE CENTER**

The sources of funding for the Center's activities are:

- funds from the State budget of the Republic of Uzbekistan allocated to finance the costs of maintaining the premises and equipment of the Center;



- grants allocated based on the results of competitions held by national and international organizations in the field of supporting educational institutions and improving the material and technical base;
- funds received for the performance of work on the profile of the Center's activities on the basis of business contracts;
- funds of sponsoring parties - legal entities and individuals, residents and non-residents of the Republic of Uzbekistan, provided in the prescribed manner;
- grants and loans from international financial organizations and institutions, as well as other sources not prohibited by law.

Remuneration of the Center's staff within the limits established by the organizational structure of the staff is based on the principles of self-financing, as well as by agreement of the parties involved in the activities of the Center.

The formation and spending of the Center's funds is carried out in accordance with the legislation. The Center in the prescribed manner carries out accounting of the results of its activities, maintains statistical reporting.