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MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)



PARTNER 9

TAJIK TECHNICAL UNIVERSITY NAMED AFTER ACADEMICIAN M. S. OSIMI



REPORT OF ACTIVITY BY PACKAGES WP1, WP2, WP3, WP4, WP5, WP6, WP7





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS: Participating in a Google Forms Survey. WHAT HAS BEEN DONE?

 Co-funded by the Erasmus+ Programme of the European Union		Modernisation of Higher Education in Central Asia through New Technologies (HiEdTech)			
RECOMMENDATIONS FOR ADAPTING THE CENTRAL ASIAN HE SYSTEM TO THE NEEDS OF THE DIGITAL GENERATION (REPUBLIC OF TAJIKISTAN)					
Project: Modernisation of Higher Education in Central Asia through New Technologies (HiEdTech)					
Project No: 598092-EPP-1-2018-1-BG-EPPKAZ-CBHE-SP					
Project Coordinator: ANGEL KANCHEV UNIVERSITY OF RUSE					
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Type of nature of deliverable:		Report			
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Recommendations for Adapting the Central Asian HE System to the Needs of Digital Learners (Tajikistan) 1/1					



PROJECT MAIN TASKS:

Developing a Sustainable Academic Network for sharing experience and exchange of good practices in the field of innovative education technologies and didactic models – concluding contracts with other universities and organization's for developing a SAN.

WHAT HAS BEEN DONE?

MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HIEDTEC)

PROJECT NO: 598092-EPP-1-2018-1-RG-EPPKA2-CBHE-SP

Project coordinator: RUSSIAN UNIVERSITY

Authors: P8, P9, P10, P22

**ACTIVITIES ON ESTABLISHING A SUSTAINABLE ACADEMIC
NETWORK FOR EXCHANGE OF EXPERIENCE AND GOOD
PRACTICES IN THE FIELD OF INNOVATIVE EDUCATIONAL
TECHNOLOGIES AND DIDACTIC MODELS. MEASURES FOR ITS
EXPANSION AND SUSTAINABILITY AFTER THE COMPLETION OF
THE PROJECT. (TAJIKISTAN)**

Supported by the Erasmus + program of the European Union

Dushanbe – 2021

SUSTAINABLE ACADEMIC NETWORK

A stable academic network for the exchange of experience and best practices in the field of information education technologies will be open to everyone. Both universities of the Republic of Tajikistan and universities of Central Asia and the EU will have access to this network. The network will serve as a platform for future collaboration and provide an opportunity to expand and develop teacher competencies through the active exchange of innovative technologies in digital pedagogy and didactic models.

The main goal of the Sustainable Academic Network is the dissemination of innovative educational technologies and didactic models both inside and outside the universities participating in the project, the exchange of skills and experience in order to increase the positive impact in terms of innovation, digitalization, reform of the educational process, which is currently conducted by each university, contributing to the recognition and value of the experience of the Modernization of Higher Education in Central Asia through New Technologies (HiEdTech) project at the national level. In addition, the Sustainable Academic Network is working to foster collaboration between universities and the Ministry of Education to spread innovation in teaching and learning across the regions of the Republic of Tajikistan. Finally, the network seeks to provide cultural incentives for the entire system of the country and to promote innovative new educational technologies and didactic models for better education and learning that support discussions between stakeholders and companies in need of quality graduates.

In connection with the above, in order to create a Stable Academic Network, a 4-party agreement on cooperation will be signed on the implementation of the following important tasks for science and education of the Republic of Tajikistan between the Republican Center for Information Technologies and Communications (RCITAC), the Tajik Technical University named after Academician M. Osimi (TTU), Technological University of Tajikistan (TUT) and Khorog State University named after M. Nazarshoev (KSU).

The subject of cooperation will be:

Dissemination of innovative educational technologies and didactic models of universities, exchange of skills and experience in order to increase the positive impact in terms of innovation, digitalization, organization, creative educational activities that are currently being implemented by each university, contributing to the recognition and value of the experience of implementing the project "Improving

Republican Center for Information Technologies and Communications (RCITAC), the Tajik Technical University named after Academician M. Osimi (TTU), Technological University of Tajikistan (TUT) and Khorog State University named after M. Nazarshoev (KSU).





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Participating in inter-project coaching –
analysis of similar projects and connections with them.

WHAT HAS BEEN DONE?





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Developing concept of adapting the education system to the digital generation by taking into consideration the specific conditions of Tajikistan.

WHAT HAS BEEN DONE?

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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)

TAJIKISTAN

	Ministry of Education and Science of the Republic of Tajikistan
	Tajik Technical University named after academician M. Osimi
	Technological University of Tajikistan
	Khorog State University named after M. Nazarshoev

THE CONCEPT
of adaptation of the higher education system
to the digital generation
in the Republic of Tajikistan

With the support of the Erasmus+ programme of the European Union

2019

The concept of adaptation of the higher education system to the digital generation

HiEdTech

Co-funded by the Erasmus+ Programme of the European Union

MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)

РЕСПУБЛИКА ТАДЖИКИСТАН

	Министерство образования и науки Республики Таджикистан
	Таджикский технический университет имени академика М.С. Осими
	Технологический университет Таджикистана
	Хорогский государственный университет имени М. Назаршоева

КОНЦЕПЦИЯ
адаптации системы образования
к цифровому поколению
в Республике Таджикистан

With the support of the Erasmus+ programme of the European Union

2019

Концепция адаптации системы образования к цифровому поколению

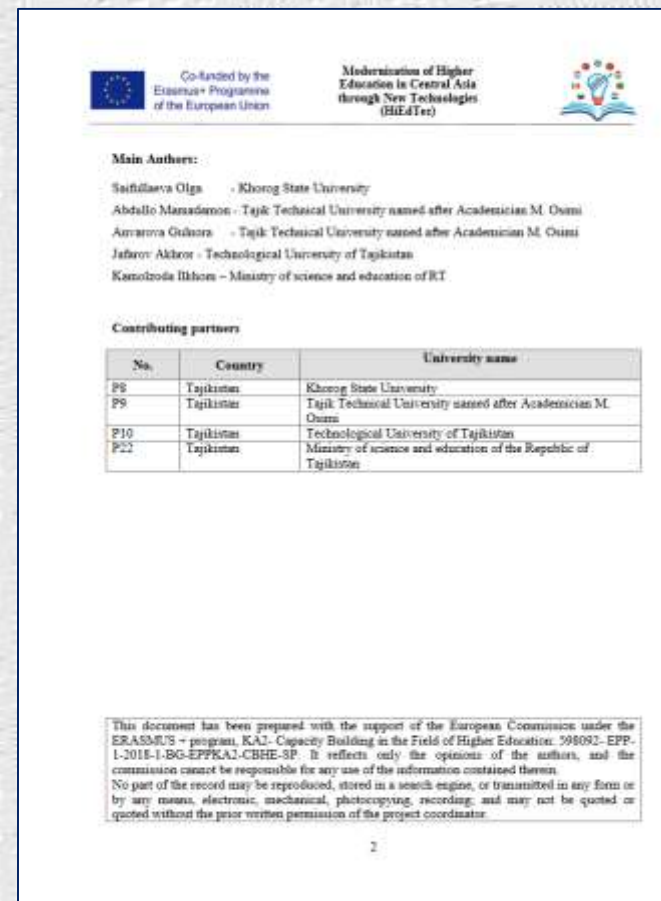
HiEdTech



PROJECT MAIN TASKS:

**Developing a sustainable development plan of the concept
for adapting the education system to the digital generation in Kyrgyzstan**

WHAT HAS BEEN DONE?





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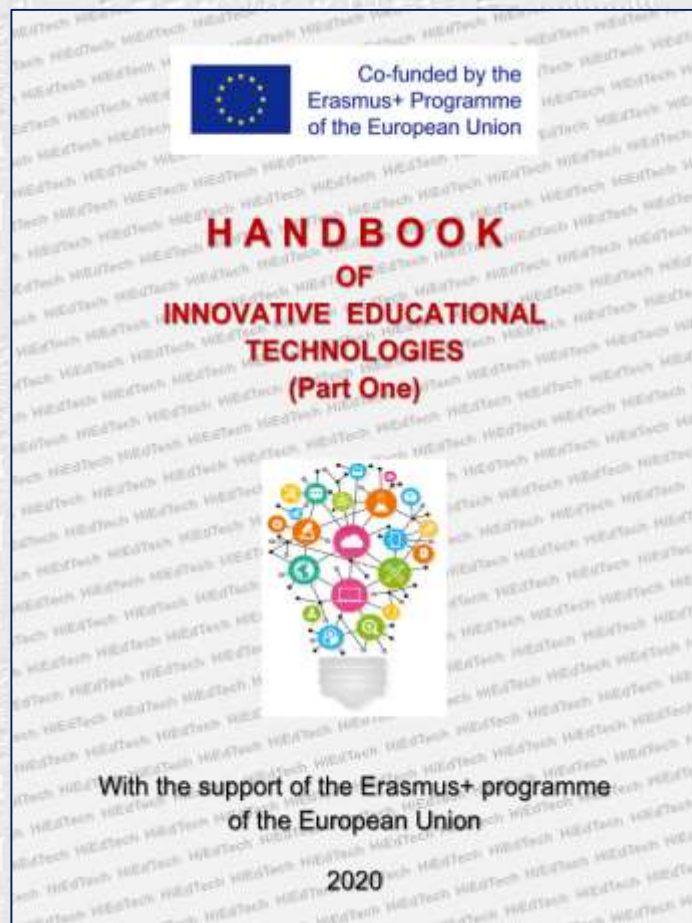
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Publishing a handbook of innovative educational technologies in two versions –
paper and internet based.

WHAT HAS BEEN DONE?





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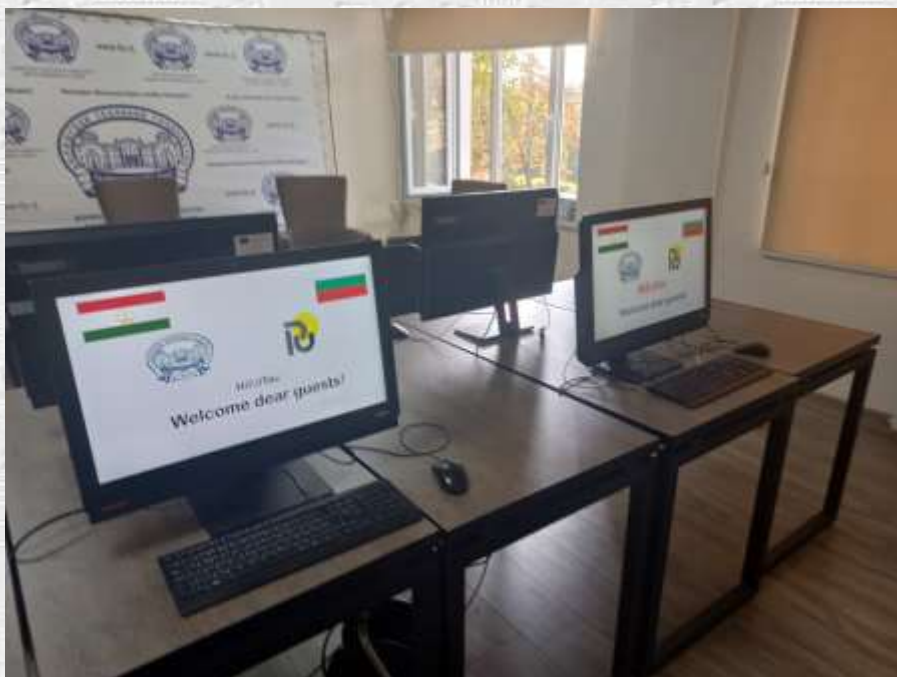
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Creating a center for innovative educational technologies.

WHAT HAS BEEN DONE?





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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)**



PROJECT MAIN TASKS:
Equipping 3 active learning classrooms.
WHAT HAS BEEN DONE?





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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)**



PROJECT MAIN TASKS:

Selecting and using of virtual classroom software in the university.

WHAT HAS BEEN DONE?





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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)**



PROJECT MAIN TASKS:

**Organizing courses for trainers for the acquisition of digital skills
and innovative teaching and learning methods.**

WHAT HAS BEEN DONE?





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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)**



PROJECT MAIN TASKS:

**Organizing courses for lecturers for the acquisition of digital skills
and innovative teaching and learning methods.**

WHAT HAS BEEN DONE?





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Creating 5 web-based courses.

WHAT HAS BEEN DONE?

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MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)



старший преподаватель Курбонзо Бадреддин Маммадзонов
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ДОНИШГОҲИ ТЕХНИКИ ТОҶИКИСТОН БА НОМИ АКАДЕМИК М.С. ОСИМӣ
WWW.TTU.TJ



КАФЕДРАИ «ҶИМОИИ РЕЛЕЙ ВА АВТОМАТИКА»
ФАҶНИ ТАЪЛИМӣ
«ҶИМОИИ РЕЛЕЙ ВА АВТОМАТИКА»
«РЕЛЕЙНАЯ ЗАЩИТА И АВТОМАТИКА»
«RELAY PROTECTION AND AUTOMATION»



Сайдҷон Курбанов
Сайдуллоев С.С.

ТАДЖИКСКИЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ ИМЕНИ АКАДЕМИКА М.С.ОСИМИ
WWW.TTU.TJ



Специальность: «ТТ и В»
ДИСЦИПЛИНА:
Общий курс: «ТЕПЛОГАЗОСНАБЖЕНИЕ И ВЕНТИЛЯЦИЯ»
Общая основа: «HEAT AND GAS SUPPLY AND VENTILATION»
Курсовые упражнения: «ТАЪЛИМИ ТАДҶАРИИ ВА ВЕНТИЛЯЦИЯ»



Сайдҷон Курбанов
Сайдуллоев С.С.

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Ба номи академики М.С.Осимӣ
WWW.TTU.TJ

ТАДЖИК TECHNICAL UNIVERSITY
named after academician M.Osimi

КАФЕДРАИ «ИСТИРОДАБАРНИ НАҚШЕИ АВТОМОБИЛИ»

ВИДЕОЛЕКСИЯҲО АЗ ФАҶНИ
МУҲАРРИКҲОИ ДАРУНСУЗИ АВТОМОБИЛИ
(AUTOMOBILE INTERNAL COMBUSTION ENGINES)

ЛЕКСИЯИ №1
МУҚАДДИМА



НОМЗАДИ ИЛМОҲИ ТЕХНИКӣ, ДОТСЕНТ
АБДУЛЛО
МАМАДАМОН АБДУРАҲМОНБЕК

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MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)

КАФЕДРАИ
«ТЕХНОЛОГИЯҲОИ ИТТИЛОӢ ВА ҶУМЪИ МАЪЛУМОТ»
ФАҶНИ
АСОСҶОИ КОМПЮТЕР ВА БАҶНОМАСОЗИ

Лексияи 1. Асосҳои компютер ва
баҷномасозӣ. Муқаддима



PhD, Karimov M.M.
tel: 934102317, e-mail:
kmakhrmadzoi@gmail.com

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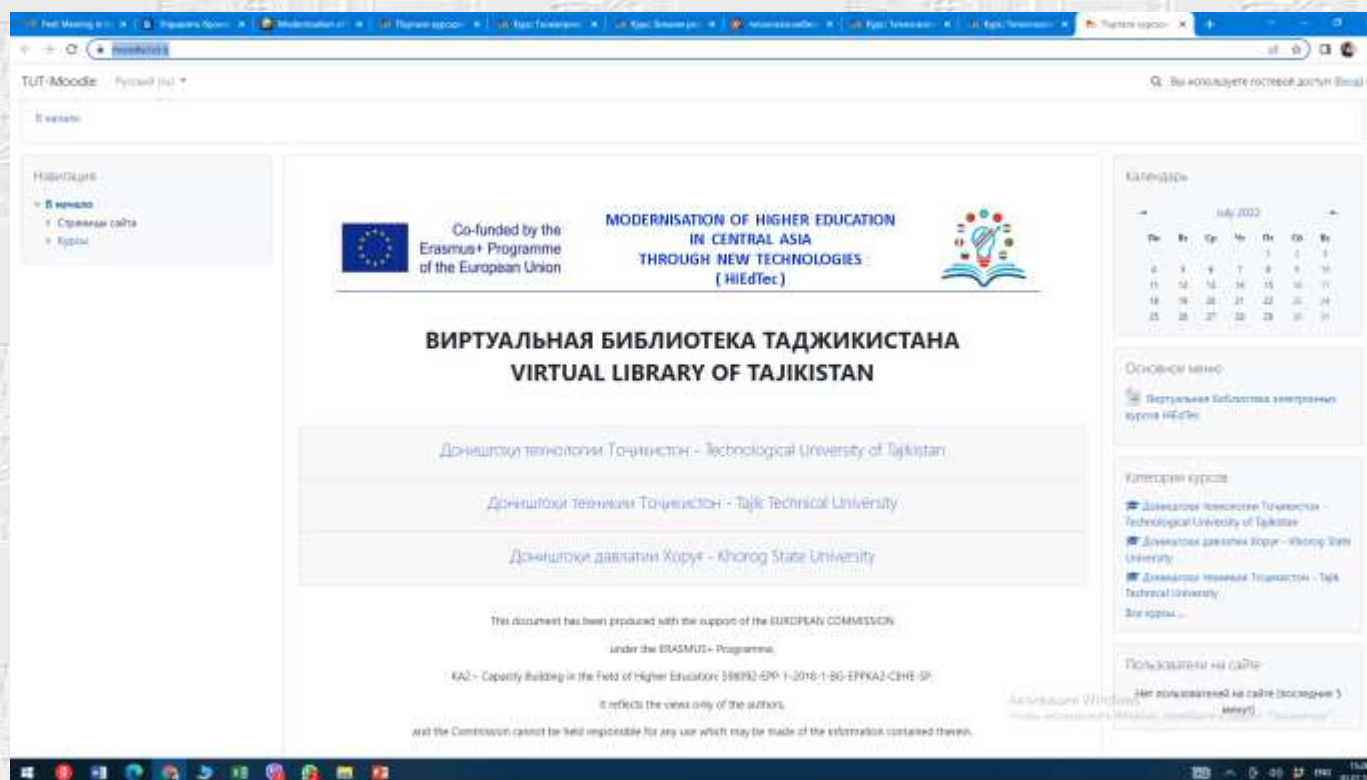


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS: Creating virtual library with digital educational resources. WHAT HAS BEEN DONE?



<https://moodle.tut.tj/>

<https://youtube.com/playlist?list=PLMags8EwwDGLsdCxufNstQyXMxfrmHjg>



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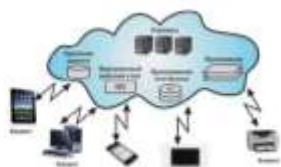


PROJECT MAIN TASKS:

Creating virtual library with digital educational resources.

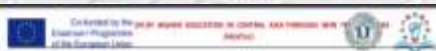
WHAT HAS BEEN DONE?

Creating of internal regulations of cloud based virtual library of digital educational resources



**INTERNAL RULES
FOR OPERATION AND USE
of cloud virtual libraries
of digital educational resources
of Tajikistan
created under the project
“Modernisation of higher education
in Central Asia
through new technologies”
(HiEdTee)**

Dushanbe – 2021



What are cloud virtual libraries

Library of the XXI century acts as a knowledge organizer. Exactly the technologies that will allow library knowledge and information to overcome existing barriers: geographic, technological, social. The main thing is not to feverishly transfer all library processes to the “cloud”, but to develop a transition plan and comprehensively take advantage of all the advantages of the current situation.

Electronic library – an ordered collection of various electronic documents (including books, magazines), equipped with navigation and search tools. It can be a website where various texts (from other library, but also scientific and any other) in computer programs and audio files are gradually accumulating, each of which is self-sufficient and can be obtained by the reader at any time.

Electronic libraries can be universal, striving for the widest choice of material (like the Library of Master Moshkov in Lithuania), and more specialized, like the Fundamental Electronic Library or the Network Library project, aimed at collecting authors and types of text that most clearly declare themselves on the Internet.

Electronic libraries should be distinguished from related structured types of sites, especially library ones. Unlike a library magazine, which was as a type of print publication, but successfully and without fundamental changes in the structure of the Internet, the electronic library is not reprinted into online and is permanently updated as new materials appear.

Unlike a site with free publication, an electronic library, as a rule, is selected by the project coordinator at his own discretion and, more importantly, does not provide for the creation of a communicative environment around the published texts. At the same time, in the practice of individual Internet projects, both hybrid forms and intermediate solutions can arise. For example, the opening of guest books in the electronic library Network Library for each published author, to a certain extent, introduces into the project an element of forming a communicative environment consisting of authors and readers, which is generally antithetical to the digital library.

Now in practice, four systems (models) of cloud systems are used:

A private cloud is an infrastructure designed for using by one organization, including several departments. A private cloud can be owned, managed and operated by the organization itself or by a third side.

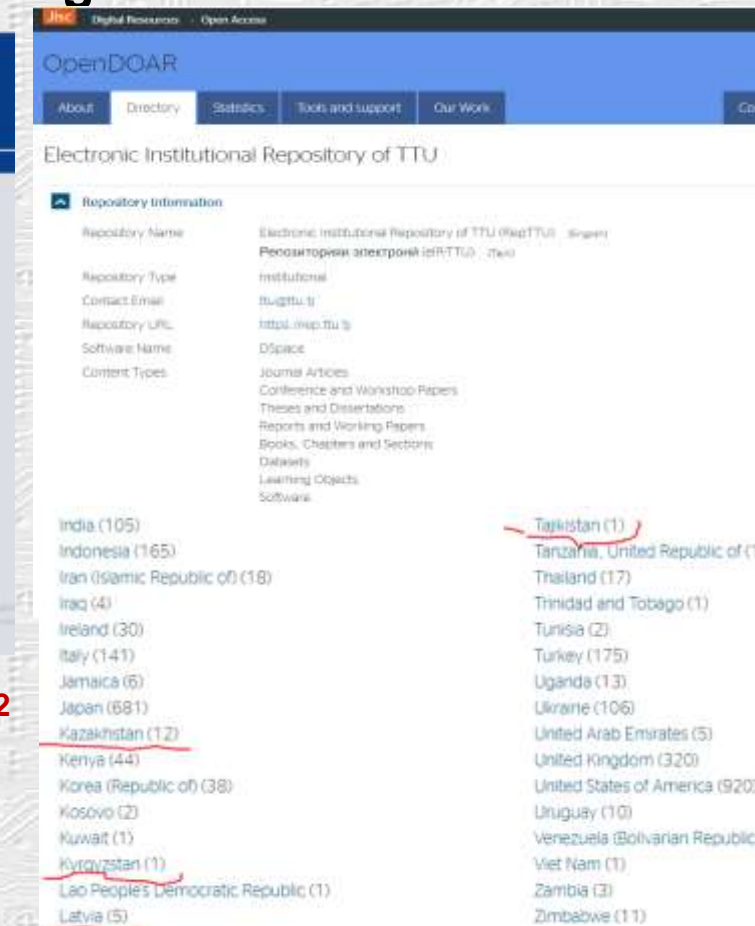
A public cloud is an infrastructure designed for free use by the general public. The public cloud can be owned, operated and managed by commercial, academic, and government organizations (or any of their combinations).

A hybrid cloud is a combination of two or more different cloud infrastructures (private, public) that remain unique objects, but are interconnected by standardized or private technologies for transferring data and applications (for example, documents) use of public cloud resources for balancing loads between clouds).

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The website is a part of the “Modernisation of Higher Education in Central Asia through New Technologies” project.



<https://rep.ttu.tj/xmlui/handle/123456789/12>





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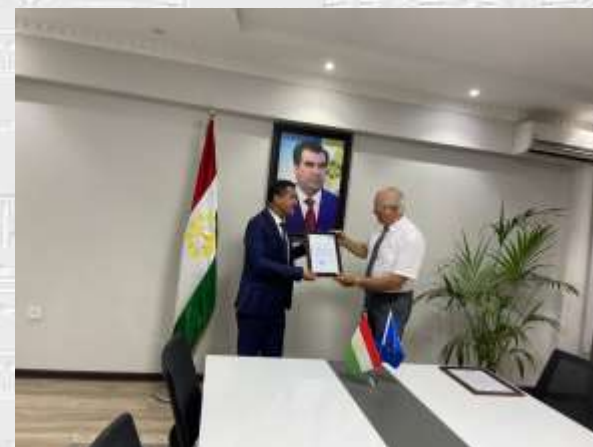
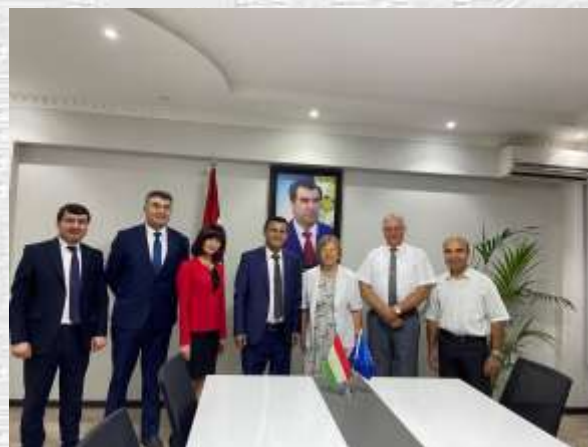
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Hosting a project meeting.

WHAT HAS BEEN DONE?





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS: Participating in project meetings. WHAT HAS BEEN DONE?





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

Participating in the implementation of the project dissemination and exploitation plan.
(Dissemination and visibility of the project results)





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



Developing a strategy for upscaling and extending the project's impact to the national level

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**STRATEGY
FOR UPSCALING AND EXTENDING THE
IMPACT OF PROJECT
«MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES»
(HiEdTec)
AT THE NATIONAL LEVEL
(TAJIKISTAN)**

No	Country	University name:
P8	TAJIKISTAN	Khujand State University
P9	TAJIKISTAN	Tajik Technical University named after Academician M. Osmonov
P10	TAJIKISTAN	Technological University of Tajikistan
P11	TAJIKISTAN	Ministry of Education and Science of the Republic of Tajikistan

No	Name	University name:
P8	Shahinova Olga, Dzhalilbekova Anziba	Khujand State University
P9	Abdullayev Sharafiddin, Jumayeva Gulnora	Tajik Technical University named after Academician M. Osmonov
P10	Abdullayev Akhmed, Mulyukova Dilara	Technological University of Tajikistan
P11	Saymatova Karamollab Kamalolova Ekhsola	Director of the Republican Center for Information and Communication Technologies of the Ministry of Education and Science of the Republic of Tajikistan Head of International Relations Department of the Ministry of Education and Science of the Republic of Tajikistan

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Activision Windows
Windows 2018-2020, Windows, Microsoft, Microsoft Office

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**СТРАТЕГИЯ
ДЛЯ РАСШИРЕНИЯ ВОЗДЕЙСТВИЯ
ПРОЕКТА
«МОДЕРНИЗАЦИЯ ВЫСШЕГО ОБРАЗОВАНИЯ
В ЦЕНТРАЛЬНОЙ АЗИИ
ЧЕРЕЗ НОВЫЕ ТЕХНОЛОГИИ»
(HiEdTec)
НА НАЦИОНАЛЬНОМ УРОВНЕ
(ТАДЖИКИСТАН)**

No	Country	University name:
P8	TAJIKISTAN	Khujand State University
P9	TAJIKISTAN	Tajik Technical University named after Academician M. Osmonov
P10	TAJIKISTAN	Technological University of Tajikistan
P11	TAJIKISTAN	Ministry of Education and Science of the Republic of Tajikistan

No	Name	University name:
P8	Shahinova Olga, Dzhalilbekova Anziba	Khujand State University
P9	Abdullayev Sharafiddin, Jumayeva Gulnora	Tajik Technical University named after Academician M. Osmonov
P10	Abdullayev Akhmed, Mulyukova Dilara	Technological University of Tajikistan
P11	Saymatova Karamollab Kamalolova Ekhsola	Director of the Republican Center for Information and Communication Technologies of the Ministry of Education and Science of the Republic of Tajikistan Head of International Relations Department of the Ministry of Education and Science of the Republic of Tajikistan

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Windows 2018-2020, Windows, Microsoft, Microsoft Office



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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



Providing the concept of adapting the education system to the digital generation to all universities in Tajikistan

Список высших учебных заведений Таджикистана, получивших 5 экземпляров Концепции адаптации системы высшего образования к цифровому поколению в Республике Таджикистан

№	Название высшего учебного заведения	Фамилия Имя	Должность	Подпись
1.	Таджикский национальный университет	Исмаилов М.В.	Ректор	
2.	Таджикская национальная консерватория имени Т. Сатторов	Ахундов А.А.	ректор	
3.	Таджикский государственный педагогический университет имени С.Айни (ТГПУ имени С.Айни)	Тадирова Р.З.	ректор	
4.	Таджикский аграрный университет имени Ш. Шотемур	Валиев В.В.	Ректор	
5.	Таджикский государственный медицинский университет имени Абули Сино (ТГМУ имени Абули Сино)	Гуздова М.К.	ректор	
6.	Таджикский технический университет имени академика М. Осима (ТТУ имени М. Осима)	Осимов М.О.	Ректор	
7.	Таджикский государственный университет экономики (ТГУЭ)	Рахмонов Р.Р.	Ректор	

№	Название высшего учебного заведения	Фамилия Имя	Должность	Подпись
21.	Таджикский институт филологии и культуры (ТИФК)	Садиков С.С.	Ректор	
22.	Таджикский государственный педагогический институт им. Панджшера (ТГПИ им. Панджшера)	Панджшерова П.П.	ректор	
23.	Таджикский горно-металлургический институт им. В.И. Ленин (ТГМИ им. В.И. Ленин)	Фармонов Ф.Ф.	Ректор	
24.	Институт энергетики Таджикистана (ИЭТ)	Назарбаев Н.Н.	ректор	
25.	Педагогический институт Таджикистана в Раштском районе (ПИТР)	Исмаилов И.И.	ректор	
26.	Кулибский филиал Технологического университета Таджикистана (Кулибский филиал ТТУ)	Исмаилов И.И.	ректор	
27.	Институт экономики и торговли Таджикского государственного университета экономики и торговли Худжанд (Институт экономики и торговли ТГУЭ им. Худжанд)	Алиев А.А.	ректор	
28.	Политехнический институт Таджикского технического университета имени академика М. Осима в городе Худжанд (Политехнический институт ТТУ им. М. Осима в г. Худжанд)	Садиков С.С.	ректор	
29.	Ифаришский филиал Технологического университета	Исмаилов И.И.	ректор	



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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTec)**



Organizing and participating in workshops with presentations about the HiEdTec project





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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTec)**



Organizing and participating in seminars with presentations about the HiEdTec project



Seminar for staff of universities of Khatlon district

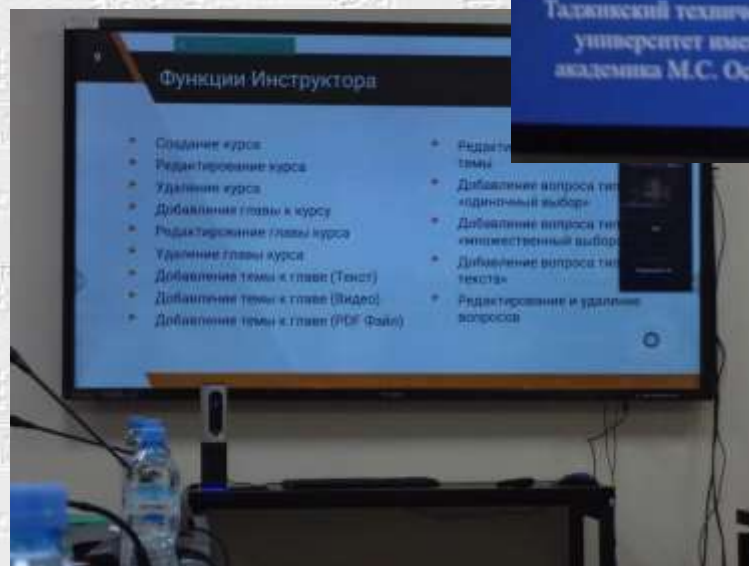


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MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTec)



Organizing and participating in conferences with reports about the HiEdTec project





Publishing articles in newspapers about the project HiEdTec.



In order to actively introduce digital technologies into the educational process, Tajik Technical University named after Academician M.S. Osimi implements several projects together with foreign partners. The project funded by Erasmus+ "Modernization of Higher Education in Central Asia using new Technologies" (HiEdTec), coordinated by the University of Rusen (Bulgaria), is being implemented jointly with 18 universities from Italy, Luxembourg, Portugal, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan and 5 ministries of Education of Central Asian countries in order to responding to the digital transformation of industry (Industry 4.0), which also requires the digital transformation of education at a faster pace.

http://www.narodnaya.tj/index.php?option=com_content&view=article&id=14551:2021-10-28-06-10-30&catid=64:nauka&Itemid=70

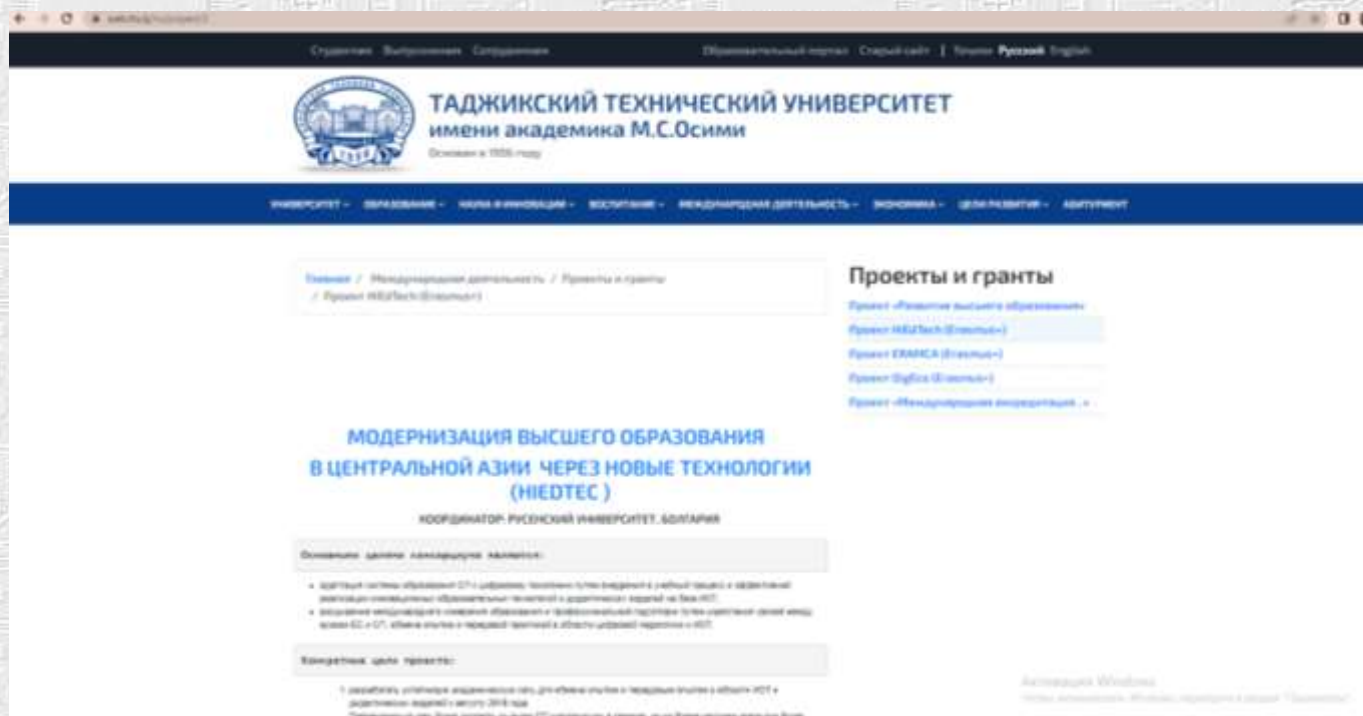


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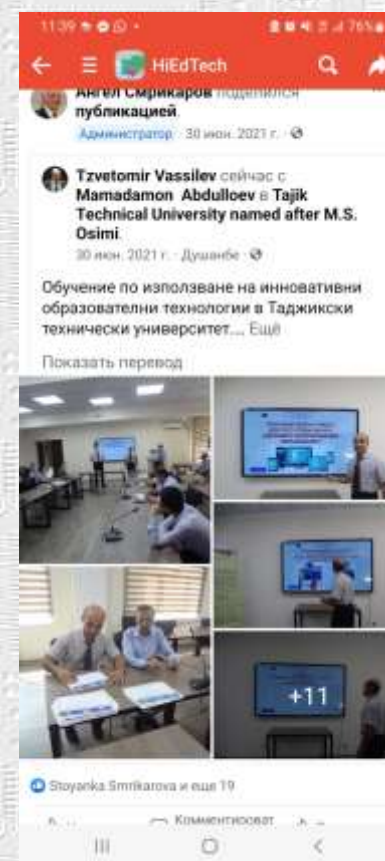
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



Publishing information on social networks about the project HiEdTec



<https://web.ttu.tj/ru/project/2>





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



Participating in Erasmus days





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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)**



Participating in the Final dissemination conference in Uzbekistan





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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



Participating in the evaluation of the various activities of the HiEdTec project

(Concepts, Handbook, Centres, Active Learning Classrooms, Courses, Open Educational Resources, Meetings,)
and preparing the evaluation reports





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MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)



THANK YOU !
БЛАГОДАРЯ ВИ МНОГО!
GRAZIE MILLE!
MUITO OBRIGADO !
KATTA RAHMAT
VILLMOLS MERCI !
КӨП РАХМЕТ!
ЧОҢ РАХМАТ!
РАХМАТИ КАЛОН!
KÖP SAG BOLUŇ !