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



**PARTNER 14
ANDIJAN MACHINE
BUILDING INSTITUTE**

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



PROJECT MAIN TASKS:

Participating in a Google Forms Survey.

WHAT HAS BEEN DONE?

D5.8 _Questionnaire for the evaluation of the courses for lecturers for the acquisition of digital skills and innovative teaching and learning methods_Uzbekistan / D5.8 Анкета для оценки курсов для лекторов по приобретению цифровых навыков и инновационных методов преподавания и обучения Узбекистан

The form D5.8 _Questionnaire for the evaluation of the courses for lecturers for the acquisition of digital skills and innovative teaching and learning methods_Uzbekistan / D5.8 Анкета для оценки курсов для лекторов по приобретению цифровых навыков и инновационных методов преподавания и обучения Узбекистан is no longer accepting responses.

Try contacting the owner of the form if you think that this is a mistake.

[Resume collecting responses \(Only form editors can see this link\).](#)

The AndMI team actively participated in various Surveys through Google Forms in the framework of HiEdTec: regarding the current state of affairs in terms of the level of digitalization and the level of competence of the teaching staff in the use of ICT tools in higher education in Uzbekistan. More than 150 respondents included teachers, professors, associate professors, researchers and others from Uzbekistan. After that, recommendations were formed on adapting the higher education system of Uzbekistan to the needs of digital generations and an assessment was made of courses for lecturers on acquiring digital skills and innovative methods of teaching and learning.



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



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.

WHAT HAS BEEN DONE?



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Modernization of Higher Education
in Central Asia
through New Technologies
(HiEdTec)



**Modernization of Higher Education
in Central Asia
through New Technologies
(HiEdTec)**

Project No: 596092-EPP-1-2016-1-BG-EPPKA2-CBHE-SP
Project Coordinator: ANGEL KANCHEV UNIVERSITY OF RUSE
Contributors: P14, P15, P16, P24

Activities for building
sustainable academic network
for sharing experience
and exchange of good practices
in the field of innovative educational technologies
and didactic models.
Measures for its expansion and sustainability
after project completion.
(UZBEKISTAN)

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

Tashkent - 2021



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(HiEdTec)



THE SUSTAINABLE ACADEMIC NETWORK

This Academic network for sharing experience and exchange of good practices is the first experience of coordination and sharing between Uzbekistan universities committed to the topic of innovative educational technologies and didactic models. As there are lots of efforts to make education more interactive and engaging, but never these aims and activities were joined into single network where the skills and experience are widely shared and accessible.

Goal


The main goal of the Sustainable Academic Network is to spread the innovative educational technologies and didactic models, both within and outside the Universities in the project, sharing skills and experiences, with the aim of increasing the positive impact in terms of innovation, digitalization, organization of creative teaching actions which are currently implemented by each university, furthering the recognisability and the value of the HiEdTec experience on a national level.

Furthermore, the Sustainable Academic Network is working to incentivize the collaboration among universities to spread teaching and learning innovation over the regions of Uzbekistan. Lastly, the network seeks to provide cultural stimuli for the entire country system and to promote new innovative educational technologies and didactic models for better education and teaching, which support the debate between its stakeholders and companies in need for quality graduates.

Activities and Implementation


The Sustainable academic network for sharing experience and exchange of good practices in the field of IET&DMs will be open for students, professors and everyone who wants to join. Such academic network opens up further opportunities for both Central Asian and EU partner countries' higher educational institutions. Also, the network will serve as a platform for future collaborative work and developing educators' competences through active exchange of know-how in the field of digital pedagogies and didactic models and so on. The network's aim is to comprise of project PC universities. After official project end, an access for the resources will be given to other HEIs in the PCs. To continue activities after the official project end, thus contributing to project impact and sustainability improvement.

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Министерство высшего и среднего специального
образования Республики Узбекистан

Андижанский машиностроительный институт




ПОЛОЖЕНИЕ

ЦЕНТРА ИННОВАЦИОННЫХ ОБРАЗОВАТЕЛЬНЫХ ТЕХНОЛОГИЙ


Андижанский машиностроительный институт

АНДИЖАН 2021




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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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UZBEKISTAN / УЗБЕКИСТАН ANDIJAN MACHINE-BUILDING INSTITUTE / АНДИЖАНСКИЙ МАШИНОСТРОИТЕЛЬНЫЙ ИНСТИТУТ LIST OF TEACHERS who participated in the course for the acquisition of digital skills and innovative teaching and learning methods conducted from 11.01.2021 to 06.02. 2021 СПИСОК ПРЕПОДАВАТЕЛЕЙ, участвующих в курсе по приобретению цифровых навыков и инновативных методов обучения, проведенный с 11.01.2021 до 06.02. 2021						
№	Position and degree Ученое звание и степень	Surname, first name, middle name Фамилия, имя, отчество	Faculty Факультет	Department Кафедра	E-mail E-адрес	Signature Подпись
1	Senior teacher	Khamdamov Bakhromjon	Automotive Engineering	Metrology Standardization Production Quality Management	bahromkhamdamov@mail.ru	
2	Docent	Esanova Shazodaxon			mamirovahalima@mail.ru	
3	Senior teacher	Solijeva Dilnoza			aa8614096@andmiedu.uz	
4	Assistant	Sultonova Dildora			sultanova@andmiedu.uz	
5	Assistant	Madixanova Nigoraxon			ab6993531@andmiedu.uz	
6	Senior teacher	Yuldashev Abduvakhab			aa1352993@andmiedu.uz	
7	Assistant	Ermatov Akhrorbek			ermatovahr@andmiedu.uz	
8	Docent	Mamajonov Abduvokhid			abduvokhid.mamajonov@mail.ru	
9	Assistant	Muminov Omad			muminov@mail.ru	
10	Senior teacher	Sattarov Mukhiddin			ab6821384@andmiedu.uz	
11	Senior teacher	Yuldashev Abdusamat			yuldashev.a@andmiedu.uz	
12	Senior teacher	Mamasharipov Abdunabi			a_mamasharipov@mail.ru	
<div style="display: flex; justify-content: space-between;"> <div> Trainer / Тренер /Z.Juraev / Подпись Last name/Фамилия </div> <div> Vice rector / Проректор /J.Rakhmatiliev/ Подпись Last name/Фамилия </div> </div> <div style="text-align: center; margin-top: 20px;">  </div>						



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UZBEKISTAN / УЗБЕКИСТАН

ANDIJAN MACHINE-BUILDING INSTITUTE / АНДИЖАНСКИЙ МАШИНОСТРОИТЕЛЬНЫЙ ИНСТИТУТ

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проведенный с 11.01.2021 to 06.02. 2021

No	Position and degree Ученое звание и степень	Surname, first name, middle name Фамилия, имя, отчество	Faculty Факультет	Department Кафедра	E-mail E-адрес	Signature Подпись
1	Head of department	Kobulov Nozimjon	Technological process control and information technologies	Automation machine building production	kabulov69@gmail.ru	
2	Assistant teacher	Oybek Xolmatov			oybek.holmatov1818@gmail.com	
3	Assistant teacher	A'zamjon Toxirov			azamjonmagistr1991@gmail.com	
4	Assistant teacher	Shavkatbek Mamatbekov			shavkatbek-2017@mail.ru	
5	Assistant teacher	Zafarbek Burxonov			zafar.dos92@gmail.com	
6	Assistant teacher	Shavkatbek Axmedov			axmedovshavkatbek120855@gmail.com	
7	Senior lecturer	Takabayev Umidjon			umid1700731@gmail.com	
8	Assistant teacher	Asranov Habibullo			asranov@mail.ru	
9	Assistant teacher	Begijonov Maxmudjon			begijonov2012@gmail.com	
10	Assistant teacher	Muratova Zulfiyar			zmuratova@anmiedu.uz	

Trainer / Тренер /J.Rakhmatillaev/
Signature/Подпись Last name/Фамилия

Vice rector /J.Rakhmatillev/
Signature/Подпись Last name/Фамилия

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1	Professor, DSc	Juraev Zafar		International relations	andmi-xab@mail.ru	
2	Vice-rector	Rakhmatillaev Javlonbek		Vice-rector	javlonbiy@gmail.com	
3	Lecturer	Askarov Islombek		Information technologies	islombek.askarov778@gmail.com	
4	Lecturer	Atabaev Odiljon	Innovative Educational Technologies		odiljonatabaev@gmail.com	
5	Lecturer	Ismailov Alisher	Innovative Educational Technologies		alisherismailov1991@gmail.com	

Trainer / Тренер:
Joana Alexandra Neto & Silvia Nolan

Vice rector / Проректор:
Signature/Подпись Last name/Фамилия

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1	Assistant	Ravshanbek Dadaboyev	Automation building	Automation building	ravshanbek.dadaboyev@mail.ru	
2	Senior Lecturer	Mansurxon Shukurov	Transport and logistics	Ground transportation system	mansurhonshukurov@gmail.com	
3	Senior Lecturer	Sherzodbek Isroilov	Transport and logistics	Transportation organization and transport logistics	isroilov1987@mail.ru	
4	Assistant	Sherzodbek To'ychiyev	Transport and logistics	Higher Mathematics	aa1805906@andmiedu.uz	
5	Assistant	Bunyodbek Mamasoliyev	Transport and logistics	Ground transportation system	mamasoliyevbunyod435@gmail.com	
6	Assistant	Jasur Mirzaxamdamov	Automation building	Automation building	mirzaxamdamov@gmail.com	
7	Researcher	Shoxruxmirzo Oripov	Technological process control and information technologies	Automation machine building production	shoxruxmirzo1793@gmail.com	
8	Senior Lecturer	Sarvar Ortiqov	Transport and logistics	Ground transportation system	sortiqov585@gmail.com	
9	Senior Lecturer	Ismoiljon Saydaliyev	Automation building	Automation building	ismoiljonsaydaliyev@mail.ru	
10	Assistant	Yoqubjon Yoqubov	Automation building	Automation building	yoqubjon_91@gmail.com	

Trainer / Тренер /I.Askarov /
Signature/Подпись Last name/Фамилия

Vice /J.Rakhmatiliev/
Signature/Подпись Last name/Фамилия



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3	Senior Lecturer	Sherzodbek Isroilov	Transport and logistics	Transportation organization and transport logistics	isroilov1987@mail.ru	
4	Assistant	Sherzodbek To'ychiyev	Transport and logistics	Higher Mathematics	aa1805906@andmiedu.uz	
5	Assistant	Bunyodbek Mamasoliyev	Transport and logistics	Ground transportation system	mamasoliyevbundyod435@gmail.com	
6	Assistant	Jasur Mirzaxamdamov	Automation building	Automation building	mirzaxamdamov@gmail.com	
7	Researcher	Shoxruxmirzo Oripov	Technological process control and information technologies	Automation machine building production	shoxruxmirzo1793@gmail.com	
8	Senior Lecturer	Sarvar Ortiqov	Transport and logistics	Ground transportation system	sortiqov585@gmail.com	
9	Senior Lecturer	Ismoiljon Saydaliyev	Automation building	Automation building	ismoiljonsaydaliyev@mail.ru	
10	Assistant	Yoqubjon Yoqubov	Automation building	Automation building	yoqubjon_91@gmail.com	

Trainer / Тренер  /I. Askarov /
Signature/Подпись Last name/Фамилия



Vice-trainer / Заместитель тренера  /J. Rakhmatiliev/
Signature/Подпись Last name/Фамилия

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1	Assistant	Jamshidbek Xasanov	International Faculty	Innovative Educational Technologies	xasanovjamshid@mail.ru	
2	Senior teacher	Sardor Xaydarov			xaydarovsardor@mail.ru	
3	Assistant	Azizbek Yusufov			az2749834@mail.ru	
4	Assistant	Dilmurod Juraev			juraevdilmurod@mail.ru	
5	Assistant	Said Abrorxon Yusupov			saidabrорxon@mail.ru	
6	Senior teacher	Muzaffar Kurbonov			kurbonov@mail.ru	
7	Assistant	Bekzodbek Komilov			komilov@mail.ru	
8	Senior teacher	G'oziyev Hamidullo			goziyev@mail.ru	
9	Senior teacher	To'ychiyeva Dilrabo			tuychiyeva@mail.ru	
10	Docent	Umarova Gulchexra			gulchexra.u@mail.ru	

Trainer / Тренер

Signature /Подпись

/O.Atabaev /

Last name/Фамилия

Vice-trainer / Заместитель тренера

Signature /Подпись

/J.Rakhmatillaev/

Last name/Фамилия





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АНДИЖАНСКИЙ МАШИНОСТРОИТЕЛЬНЫЙ ИНСТИТУТ
<http://andmiedu.uz/>

ФАКУЛЬТЕТ: Инновационные Образовательные Технологии
КАФЕДРА: «Биомедицинская инженерия»
ДИСЦИПЛИНА: «Введение в Биомедицинскую инженерию»
Лекция №1: Этапы развития современной медицинской
техники и технологии



Жураев Зафар Ботирович
PhD, Кандидат Технических Наук, Профессор факультета «Инновационные
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ANDIJON MASHINASOZLIK INSTITUTI
<http://andmiedu.uz/>

FAKULTET: Innovatsion ta'lim texnologiyalari
KAFEDRA: «Biotibbiyot muhandisligi»
FAN: «Tibbiyotdagi zamonaviy tibbiy jixozlar»



Ismoiljonov Yodgorbek Komiljon o'g'li
Katta o'qituvchi, «Innovatsion ta'lim texnologiyalari»
Tel.: +99874-234-31-64, +99890-387-71-70.
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ANDIJAN MACHINE BUILDING INSTITUTE
<http://www.andmiedu.uz/>

FACULTY: Innovative Educational Technologies
DEPARTMENT: «Biomedical Engineering»
SUBJECT: «English in Biomedical Engineering»
Lesson №1: WHAT IS BIOMEDICAL ENGINEERING?




Munaffar Karimov
Assistant Teacher and PhD Researcher,
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ANDIJON MASHINASOZLIK INSTITUTI
<http://andmiedu.uz/>

FAKULTET: Innovatsion ta'lim texnologiyalari
KAFEDRA: «Biotibbiyot muhandisligi»
FAN NOMI: «Diagnosticska jihozlar» (Diagnostic devices)



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Elektron pochta: bekzodbekkomilov94@gmail.com



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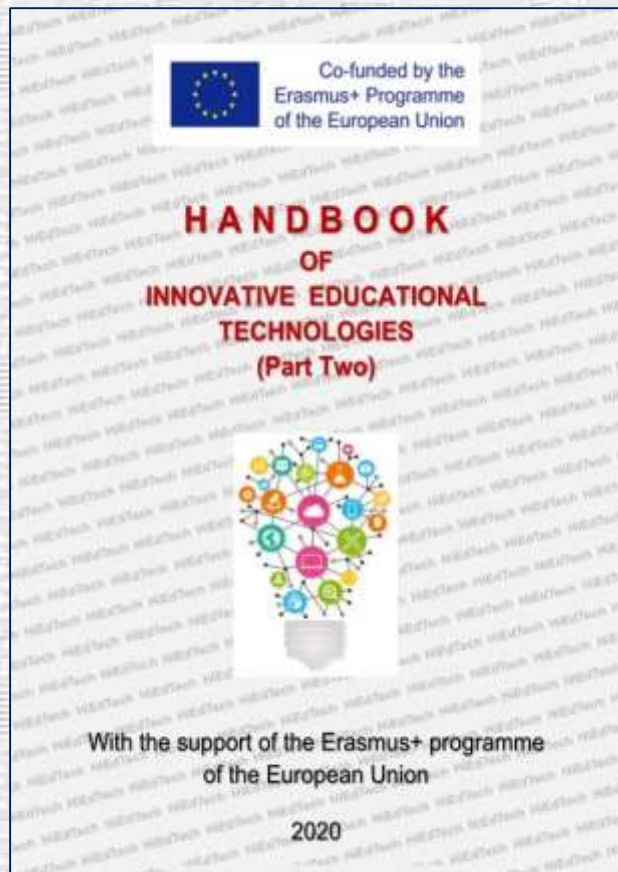
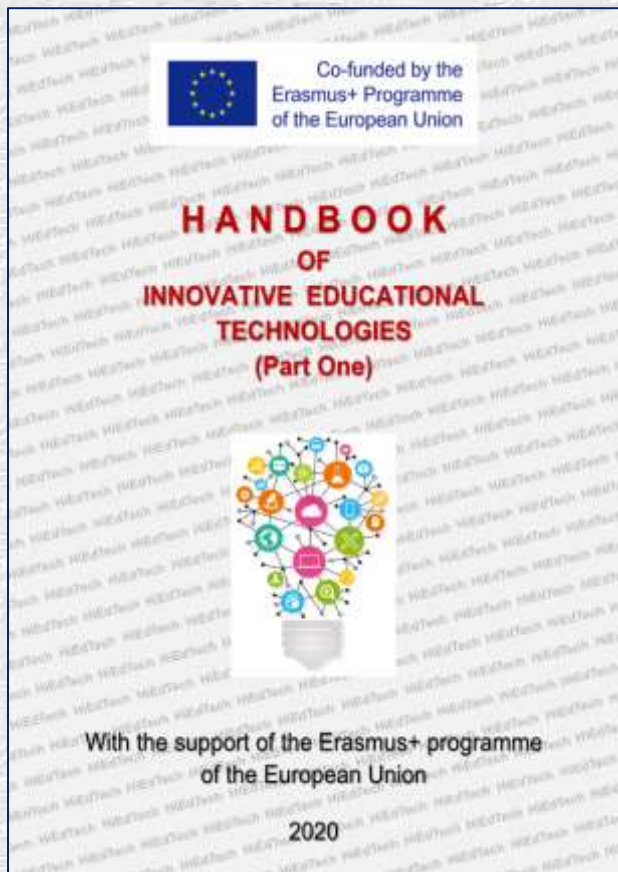
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS:

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

WHAT HAS BEEN DONE?



<http://hiedtec.samtuit.uz/>



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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:

Participating in project meetings.

WHAT HAS BEEN DONE?





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PROJECT MAIN TASKS:

Participating in project meetings.

WHAT HAS BEEN DONE?

4th



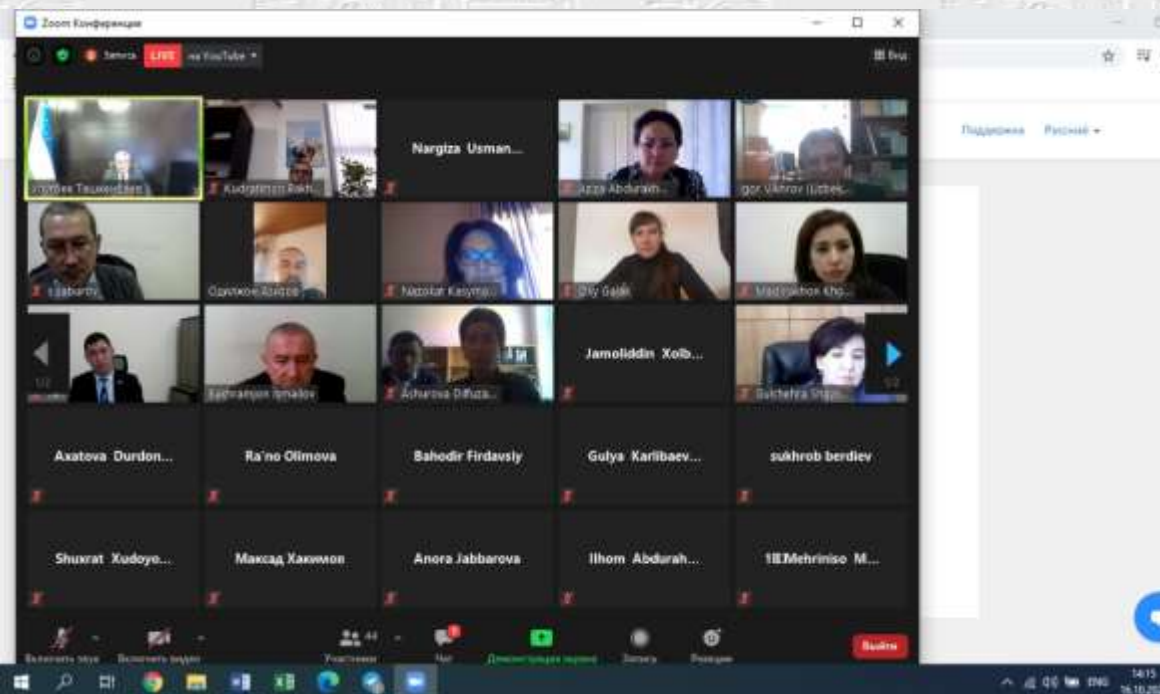


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



PROJECT MAIN TASKS: Training lecturers from other universities WHAT HAS BEEN DONE?



12-17 October 2020



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



PROJECT MAIN TASKS:

Organizing and participating in international summer schools
with presentations about the HiEdTec project

WHAT HAS BEEN DONE?





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



PROJECT MAIN TASKS:

Organizing and participating in international conference
with presentations about the HiEdTec project

WHAT HAS BEEN DONE?



**ANDIJON MASHINASOZLIK
INSTITUTI**

**Yangi O'zbekistonda
islohotlarni amalga
oshirishda zamonaviy
axborot-kommunikatsiya
texnologiyalaridan foydalanish**

I-II SHO'BA



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**MODERNISATION OF HIGHER EDUCATION
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**БОЛГАРИЯ, РУСЕ
РУСЕНСКИЙ УНИВЕРСИТЕТ**



Ангел ХРИСТО БЕЛОВ



Проф. АНГЕЛ СМРИКАРОВ



Доц. СТОЯНКА СМРИКАРОВА



Проф. ЦВЕТОМИР ВАСИЛЕВ

Angel Smrikarov_Conferemce_28.10.2021





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PROJECT MAIN TASKS:

Creating virtual libraries with digital educational resources.

WHAT HAS BEEN DONE?

The screenshot shows a web browser window with the URL `hiedtec.samtuil.uz/course/index.php?categoryid=3`. The page title is "Андижанский машиностроительный институт". Below the title, there is a navigation bar with "В начало / Курсы / Андижанский машиностроительный институт". The main content area displays the project logo and a list of courses under the heading "Технический английский для медицинской техники".

Андижанский машиностроительный институт

В начало / Курсы / Андижанский машиностроительный институт

Университет: Андижанский машиностроительный институт

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Технический английский для медицинской техники

- Современные медицинские приборы в медицине
- Введение в биомедицинскую инженерию
- Системы управления качеством в отрасли медицинского оборудования
- Диагностические устройства



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



PROJECT MAIN TASKS:

Organization of an online meeting with the rectors of all universities
in Kyrgyzstan about the HiEdTec project

WHAT HAS BEEN DONE?

The image displays two screenshots side-by-side. The left screenshot shows the Facebook page for the 'HiEdTec' group, which is a public group with 269 members. The page includes a cover photo of a map of Central Asia with the project logo, a 'Switch groups' button, and navigation links for 'Community home' and 'Events'. The right screenshot shows a Zoom meeting in progress. The top bar includes tabs for 'Discussion', 'Topics', 'People', 'Media', and 'Files'. The main area is a grid of video feeds showing participants. At the bottom, there are two presentation slides. The first slide is in Russian, titled 'ОБЪЯВЛЕНИЕ РУССКОГО УНИВЕРСИТЕТА' (Announcement of the Russian University), with the URL 'https://www.uni-cyber.kg/'. The second slide is in Russian, titled 'ОПРЕДЕЛЕНИЕ СТЕПЕНИ ЦИФРОВИЗАЦИИ УНИВЕРСИТЕТА' (Determination of the degree of university digitalization), and features a graphic with the text 'Цифровая трансформация' (Digital transformation).



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



Publishing articles in newspapers about the project HiEdTec

WHAT HAS BEEN DONE?





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



PROJECT MAIN TASKS:

Publishing information on social networks about the project HiEdTec

https://tuit.uz/en/post/tatuda-hiedtec-loyihasi-amalga-oshirilmogda

TAJIKISTAN UNIVERSITY OF INFORMATION TECHNOLOGIES NAMED AFTER MUHAMMAD AL-KHAWARIZMI

UNIVERSITY • ACTIVITY • FOR STUDENTS • FOR APPLICANTS • OUR PRIDE • OUR PARTNERS • CONTACT

Admission results

Distribution of Applicants

Admission results for Master's studies

Admission Results 2016-2017

Admission Results 2015-2016

News

Imkoniyati cheklanganlar uchun

Multimedia axborot tizimlari

Quick links

- Faculties
- Departments
- Centres and Departments
- For the students
- Competitions
- Normative Documentation
- Researcher

HIEDTEC PROJECT "MODERNIZATION OF HIGHER EDUCATION IN CENTRAL ASIA USING NEW TECHNOLOGIES" IS BEING IMPLEMENTED AT TUIT

Home → Admission results → News

→ HIEDTec Project "Modernization of Higher Education in Central Asia Using New Technologies" is being implemented at TUIT

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

ЎЗБЕКИСТОН РЕСПУБЛИКАСИ

	ЎЗБЕКИСТОН РЕСПУБЛИКАСИ ОЛИЙ ВА ЎРТА МАХСУС ТАЪЛИМ ВАЗИРЛИГИ
	МУҲАММАД АЛ-ХОРАЗМИЙ НОМИДАГИ ТОШКЕНТ АХБОРОТ ТЕХНОЛОГИЯЛАРИ УНИВЕРСИТЕТИ
	ТОШКЕНТ ДАВЛАТ ИҚТИСОДИЁТ УНИВЕРСИТЕТИ
	АНДИЖОН МАШИНАСОЗЛИК ИНСТИТУТИ

HiEdTec

15 members

Aziz Aka Narxoz

Hamma emailga yozsi...

11:50

Farrux Saidov

<https://www.youtube.com/watch?v=saVrNRlqxb4>

YouTube

"Yangi ta'lim texnologiyalari – oliy ta'lim muassasasi o'qituvchisiga ko'makchi"

2022 yil 2 iyun kuni soat 10:00 da Zoom platformasi orqali "Yangi ta'lim texnologiyalari – oliy ta'lim muassasasi o'qituvchisiga ko'm..."

Каков процент преподавателей, создающих и использующих цифровые ресурсы для лекций и упражнений?

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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES

36

19:55



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Sending the address and recommending the virtual library



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Virtual Library of Uzbekistan



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VIRTUAL LIBRARY OF UZBEKISTAN

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Universities

- Tashkent State University of Economics
- Tashkent University of Information Technologies named after Muhammad al Khwarizmi
- Andijan Machine Building Institute



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Participating in Erasmus days



Erasmus+



Modernization of Higher Education in Central
Asia through New Technologies (HiEdTec)



Лойиҳанинг маҳаллий ҳамкорлари : Тошкент ахборот технологиялари университети (P16)

Андижон машинасозлик институти (P15)

Тошкент давлат иқтисодиёт университети (P14)

Тошкент 2021, 17-Сентябрь



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**THANK YOU
FOR YOUR ATTENTION !**