

The background is a vibrant blue digital landscape. The upper portion features vertical streams of light blue data points, resembling a digital rain or data flow. The lower portion shows a perspective view of a floor with a complex network pattern of glowing blue circles and squares, suggesting a data center or a digital network. The overall aesthetic is high-tech and futuristic.

**СПАСИБО ЗА ПРИГЛАШЕНИЕ,
ДОРОГИЕ КАЗАХСКИЕ КОЛЛЕГИ И ДРУЗЬЯ!**



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

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



**БОЛГАРИЯ, РУСЕ
РУСЕНСКИЙ УНИВЕРСИТЕТ
<https://www.uni-ruse.bg/>**



**АНГЕЛ
СМРИКАРОВ**



**ТАНЯ
СМРИКАРОВА**



**ХРИСТО
БЕЛОЕВ**



**ЦВЕТЕЛИНА
ХАРАКЧИЙСКА**



**ЦВЕТОМИР²
ВАСИЛЕВ**



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

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



To all of you - warm greetings from sunny Bulgaria,



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

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



from Ruse,



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

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



and from University of Rousse !
Come to visit our place! We will be very happy!



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

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



The screenshot shows the official website of the Ministry of Education and Science of the Republic of Kazakhstan. The page is in Russian and features the following elements:

- Header:** "Государственные органы" (State bodies) and "GOV.KZ".
- Navigation:** "RU" and "Вход/Регистрация" (Login/Registration).
- Main Content:** "Министерство образования и науки Республики Казахстан" (Ministry of Education and Science of the Republic of Kazakhstan).
- News Section:** "Все новости" (All news) and "Подписаться на новости" (Subscribe to news).
 - 12 июля 2022:** ПРИЕМ ДОКУМЕНТОВ ДЛЯ ПРИСУЖДЕНИЯ ОБРАЗОВАТЕЛЬНЫХ ГРАНТОВ В КАЗАХСТАНЕ СТАРТУЕТ С 13 (Application for educational grants in Kazakhstan starts on July 13).
 - 11 июля 2022:** АСХАТ АЙМАГАМБЕТОВ О РОТАЦИИ ДИРЕКТОРОВ, ШКОЛЬНОЙ ФОРМЕ И МЕССИ (Asat Aimagambetov on the rotation of directors, school form, and Messi).
 - 11 июля 2022:** Асхат Аймагамбетов о важности ранней подготовки и развития ребенка в дошкольный период (Asat Aimagambetov on the importance of early preparation and development of a child in the preschool period).
- Footer:** "CORONA VIRUS 2020 KZ" logo.



Thank you very much for the invitation to take part in this seminar, which is organized by the **Ministry of education and science of the Republic of Kazakhstan.**



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

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



Together

Everyone

Achieves

More



Together

Everyone

Achieves

More

We will introduce you the main results of our joint Eurasian project HiEdTech.



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

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



The screenshot shows a web browser window displaying the project website. The browser's address bar shows the URL: <https://hiedtec.ecs.uni-ruse.bg/?cmd=gsIndex>. The website has a dark red header with the title "Modernization of Higher Education in Central Asia through New Technologies". On the left, there is a vertical navigation menu with items: Home, News, Summary, Aims & Objectives, Work Packages, Management, Rules, Partners, Workplan, Outcomes, Virtual Library, Meetings, Report, CompSysTech, and Dissemination. Below the menu is a "Login" section and a "Control Panel" section. The main content area features the European Union flag and the text "Co-funded by the Erasmus+ Programme of the European Union" at the top. Below this is the HiEdTech logo. A section titled "NEWS & UPCOMING EVENTS" lists several news items:

- The 5-th project meeting was held online on 7 July 2020**
21 October 2020
The 5-th project meeting was held online on 7 July 2020 using the BigBlueButton conference system installation at the ... [read more ...](#)
- The 5-th project meeting will be held online on 7 July 2020**
21 October 2020
Because of the COVID-19 pandemic, the 5-th project meeting to be held in Bishkek, Kyrgyzstan, on 7-10 July was ... [read more ...](#)
- The 4-th project meeting was held online on 10 March**
12 March 2020
The 4-th project meeting was held online on 10 March 2020 using the BigBlueButton conference system installation in ... [read more ...](#)
- The 4th meeting will be held online on 10 March**
06 March 2020
The 4th project meeting will be held online on 10 March using the BigBlueButton conference system at the following ... [read more ...](#)
- The 4th meeting in Coimbra was cancelled**
09 March 2020

The Windows taskbar at the bottom shows the system tray with the date and time: 16:54, 14.09.2021 r., and the language set to ENG.

Our project started at the beginning of 2019. This is the project website.



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

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



PARTNERS:

4 UNIVERSITIES from Europe:
BULGARIA, ITALY, LUXEMBOURG and PORTUGAL;



15 UNIVERSITIES from Central Asia:
KAZAKHSTAN, KYRGYZSTAN, TAJIKISTAN, TURKMENISTAN and
UZBEKISTAN and
THE MINISTRIES OF EDUCATION OF THESE COUNTRIES.



The active partners of this project are four European universities and 15 Central Asian universities, as well as the Ministries of Education and Science of Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan and Uzbekistan.



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

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



PARTNERS:

3 UNIVERSITIES from KASAKHSTAN:

➤ **L.N.Gumilyov Eurasian National University**



➤ **Almaty Technological University**



➤ **Innovative University of Eurasia (Pavlodar)**



These three Kazakh universities are partners of our international consortium.



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

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



The second meeting of our project partners took place in 2019 in the beautiful city of KASAKHSTAN - Almaty.



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

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



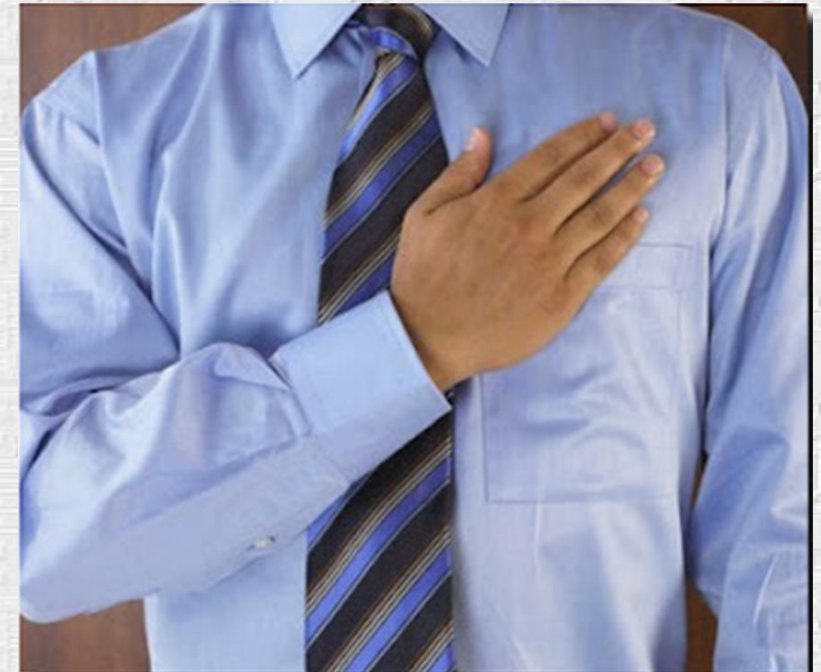
➤ **L.N.Gumilyov Eurasian National University**



➤ **Almaty Technological University**



➤ **Innovative University of Eurasia (Pavlodar)**

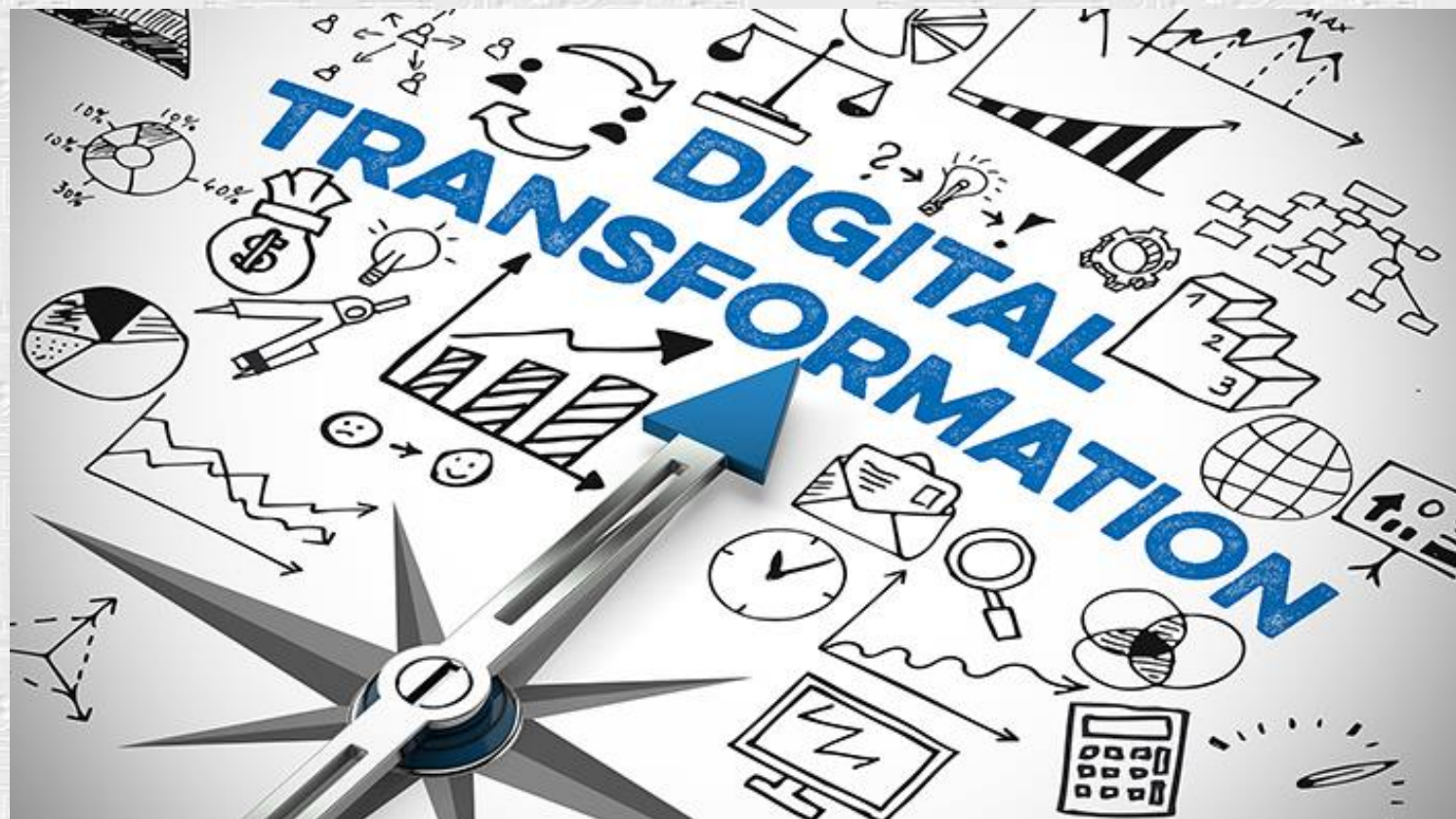


If the rectors of these three universities now hear me, I would like to thank them cordially for fruitful cooperation, for friendship and for hospitality!



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

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

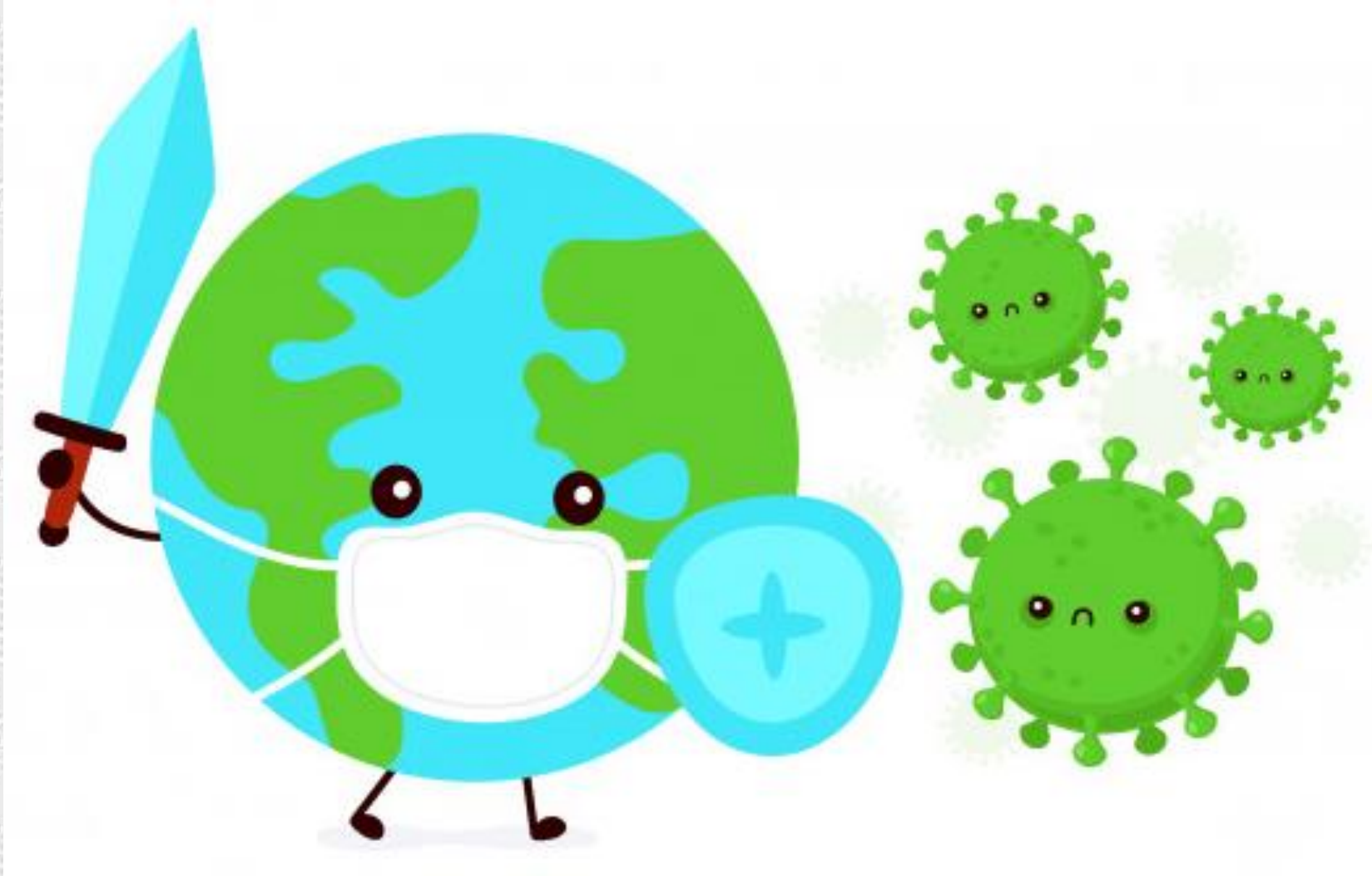


This project has helped us take a big step towards the digitalization of our universities, which is a global trend.



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

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



The project also helped us to save the educational process during the coronavirus pandemic.



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

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



THE CONSORTIUM'S MAIN GOAL IS:

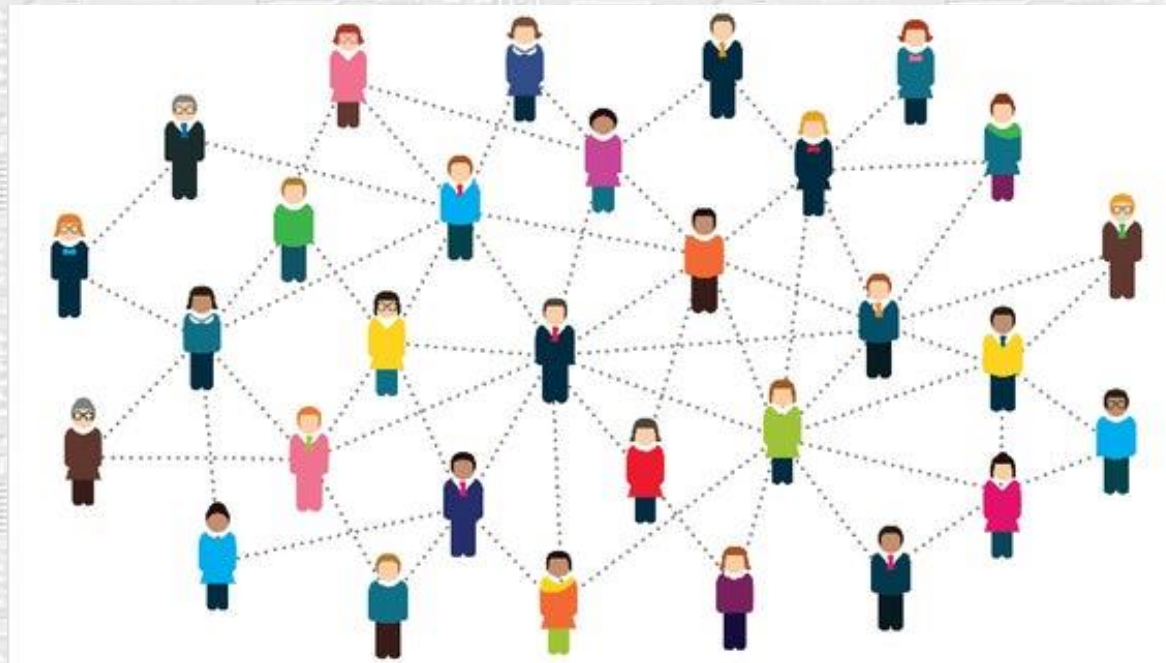
**ADAPT THE EDUCATION SYSTEM IN THE PCs
TO THE DIGITAL GENERATION
THROUGH THE INTRODUCTION AND IMPLEMENTATION
OF ICT-BASED INNOVATIVE EDUCATIONAL TECHNOLOGIES
AND DIDACTIC MODELS IN THE TEACHING PROCESS**





PROJECT MAIN TASKS:

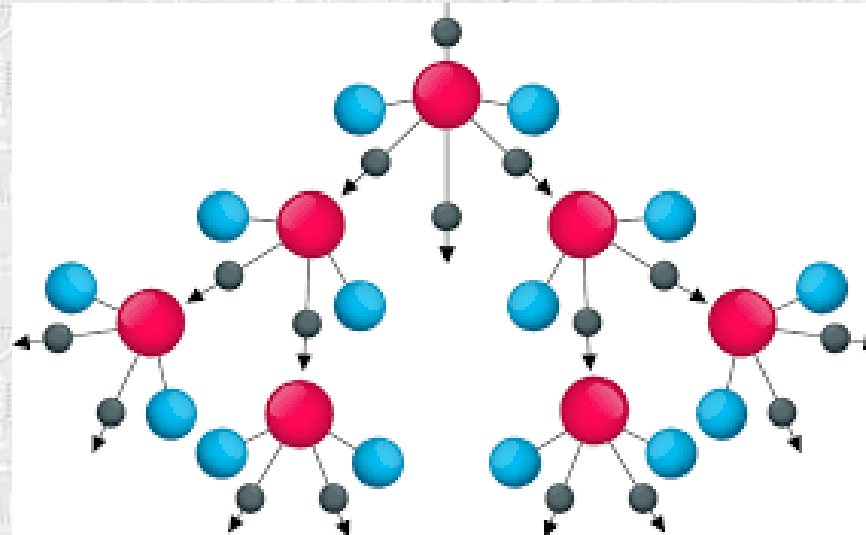
1. Developing a Sustainable academic network for sharing experience and exchange of good practices in the field of IET and didactic models





WHAT HAS BEEN DONE?

- At the first stage, the universities, which are HiEdTec project partners, entered the ACADEMIC NETWORK.
- At the second stage, other universities began to join the NETWORK from countries of the Central Asian region – Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan and Uzbekistan.



This network has been established and is continuously expanding.

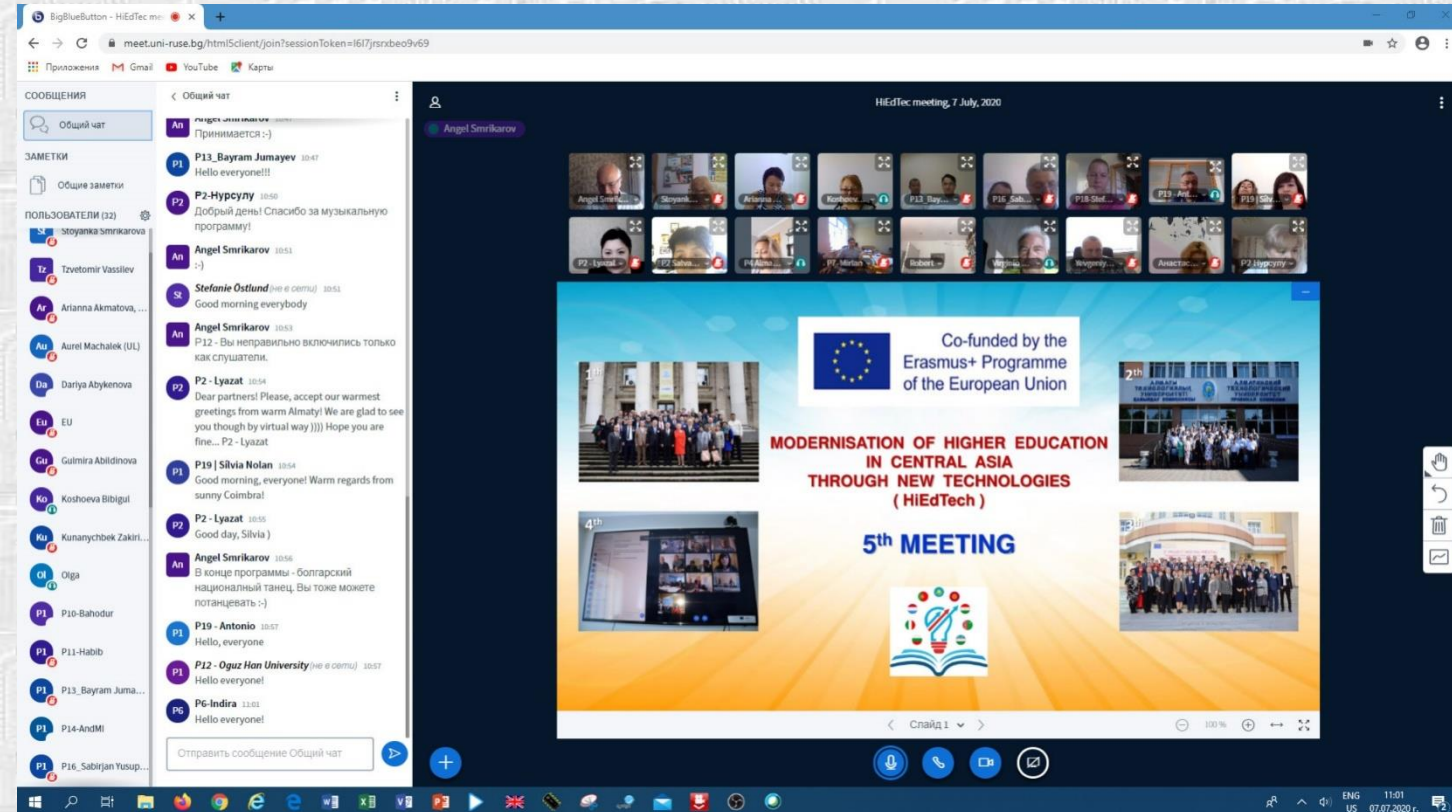


Co-funded by the
Erasmus+ Programme
of the European Union

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



WHAT HAS BEEN DONE?



In order to strengthen the network several offline and online meetings of the consortium were organized.



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

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



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)

РЕСПУБЛИКА КАЗАХСТАН

	МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ РЕСПУБЛИКИ КАЗАХСТАН
	ЕВРАЗИЙСКИЙ НАЦИОНАЛЬНЫЙ УНИВЕРСИТЕТ ИМЕНИ Л.Н. ГУМИЛЕВА
	АЛМАТИНСКИЙ ТЕХНОЛОГИЧЕСКИЙ УНИВЕРСИТЕТ
	ИННОВАЦИОННЫЙ ЕВРАЗИЙСКИЙ УНИВЕРСИТЕТ

КОНЦЕПЦИЯ адаптации системы высшего и послевузовского образования к цифровому поколению

При поддержке программы Erasmus+ Европейского Союза

Нур-Султан, 2019

HiEdTech

Co-funded by the Erasmus+ Programme of the European Union MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)

КЫРГЫЗСКАЯ РЕСПУБЛИКА

	МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ КЫРГЫЗСКОЙ РЕСПУБЛИКИ
	КЫРГЫЗСКИЙ ГОСУДАРСТВЕННЫЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ ИМ. И. РАЗЗАКОВА
	ИССЫК-КУЛЬСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ ИМ. К. ТЫНЫСТАНОВА
	МЕЖДУНАРОДНЫЙ УНИВЕРСИТЕТ АЛАЙ-ТОО

КОНЦЕПЦИЯ адаптации системы образования к цифровому поколению

При поддержке программы Erasmus+ Европейского Союза

2019

HiEdTech

Co-funded by the Erasmus+ Programme of the European Union MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)

ТАДЖИКИСТАН

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

КОНЦЕПЦИЯ адаптации системы образования к цифровому поколению в Республике Таджикистан

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

2019

HiEdTech

Co-funded by the Erasmus+ Programme of the European Union MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)

ТУРКМЕНИСТАН

	МИНИСТЕРСТВО ОБРАЗОВАНИЯ ТУРКМЕНИСТАНА
	МЕЖДУНАРОДНЫЙ УНИВЕРСИТЕТ ГУМАНИТАРНЫХ НАУК И РАЗВИТИЯ
	ИНЖЕНЕРНО-ТЕХНОЛОГИЧЕСКИЙ УНИВЕРСИТЕТ ТУРКМЕНИСТАНА ИМЕНИ ОГУЗ ХАНА
	ГОСУДАРСТВЕННЫЙ ЭНЕРГЕТИЧЕСКИЙ ИНСТИТУТ ТУРКМЕНИСТАНА

ПРОГРАММА адаптации системы высшего образования к цифровому поколению

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

Ашгабат, 2019

HiEdTech

Co-funded by the Erasmus+ Programme of the European Union MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)

РЕСПУБЛИКА УЗБЕКИСТАН

	МИНИСТЕРСТВО ВЫСШЕГО И СРЕДНЕГО СПЕЦИАЛЬНОГО ОБРАЗОВАНИЯ РЕСПУБЛИКИ УЗБЕКИСТАН
	ТАШКЕНТСКИЙ УНИВЕРСИТЕТ ИНФОРМАЦИОННЫХ ТЕХНОЛОГИЙ ИМЕНИ МУХАММАДА АЛ-ХОРАЗМИЙ
	ТАШКЕНТСКИЙ ГОСУДАРСТВЕННЫЙ ЭКОНОМИЧЕСКИЙ УНИВЕРСИТЕТ
	АНДИЖАНСКИЙ МАШИНОСТРОИТЕЛЬНЫЙ ИНСТИТУТ

КОНЦЕПЦИЯ адаптации системы высшего образования к цифровому поколению

При поддержке программы Erasmus+ Европейского Союза

Ташкент - 2019

- 1 -

Concepts of adapting the education system to the digital generation were drawn up and adopted by the academic councils of the partner universities and were provided to all universities in Central Asia.



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

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



WHAT HAS BEEN DONE?

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

**РУКОВОДСТВО
ПО
ИННОВАЦИОННЫМ ОБРАЗОВАТЕЛЬНЫМ
ТЕХНОЛОГИЯМ
ЧАСТЬ ПЕРВАЯ**

With the support of the Erasmus+ programme
of the European Union
2020

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

**РУКОВОДСТВО
ПО
ИННОВАЦИОННЫМ ОБРАЗОВАТЕЛЬНЫМ
ТЕХНОЛОГИЯМ
ЧАСТЬ ВТОРАЯ**

With the support of the Erasmus+ programme
of the European Union
2020

Modernization of Higher Education in Central Asia through New Technologies

**VIRTUAL LIBRARY
OF INNOVATIVE EDUCATIONAL TECHNOLOGIES**

1. SYLLABUS OF INNOVATIVE EDUCATIONAL TECHNOLOGIES - PART 1
 - ENGLISH
 - RUSSIAN
2. SYLLABUS OF INNOVATIVE EDUCATIONAL TECHNOLOGIES - PART 2
 - ENGLISH
 - RUSSIAN
3. HANDBOOK OF INNOVATIVE EDUCATIONAL TECHNOLOGIES
 - 3.1. HANDBOOK part 1 - English - Offline (download from the cloud and read)
 - 3.2. HANDBOOK part 1 - Russian - Offline (download from the cloud and read)
 - 3.3. HANDBOOK part 1 - English - Online (enter in the cloud and read)
 - 3.4. HANDBOOK part 1 - Russian - Online (enter in the cloud and read)
4. HANDBOOK OF MOODLE
 - 4.1. HANDBOOK part 2 - English - Offline (download from the cloud and read)
 - 4.2. HANDBOOK part 2 - Russian - Offline (download from the cloud and read)
 - 4.3. HANDBOOK part 2 - English - Online (enter in the cloud and read)
 - 4.4. HANDBOOK part 2 - Russian - Online (enter in the cloud and read)
5. PRESENTATIONS
 - 5.1. Project aims and objectives - English
 - 5.2. Project aims and objectives - Russian
 - 5.3. The educational system and the digital generation - English
 - 5.4. The educational system and the digital generation - Russian
 - 5.5. Innovative educational technologies in England and China - English
 - 5.6. Innovative educational technologies in England and China - Russian
 - 5.7. Concept of adaptation - English
 - 5.8. Concept of adaptation - Russian
 - 5.9. What we should be able to do - English

A handbook of innovative educational technologies has been written and published, here is the first, and the second part, and provided to all partners in two languages - Russian and English.
An interactive multimedia version of the handbook has been published in the project's virtual library.

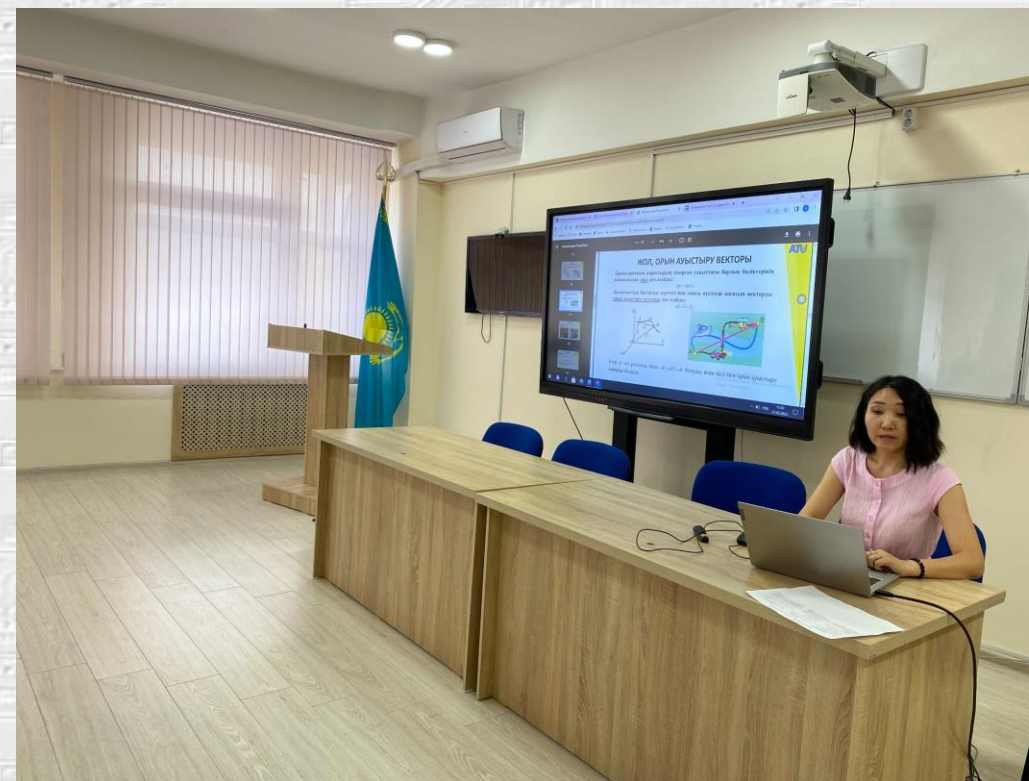


Co-funded by the
Erasmus+ Programme
of the European Union

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



WHAT HAS BEEN DONE?



Fifteen centers of innovative educational technologies were created - one at each university.

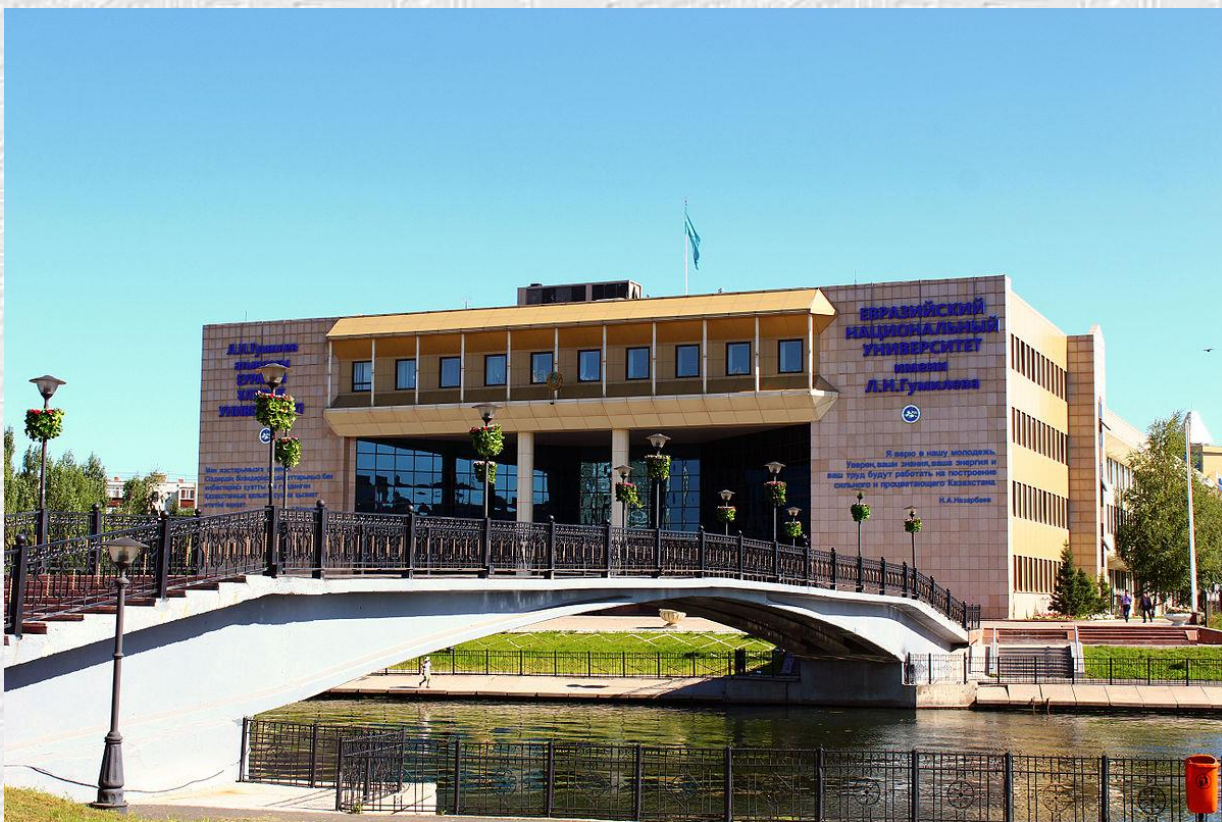


Co-funded by the
Erasmus+ Programme
of the European Union

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



WHAT HAS BEEN DONE?



Seventy-five rooms for active learning were created - three at each university.

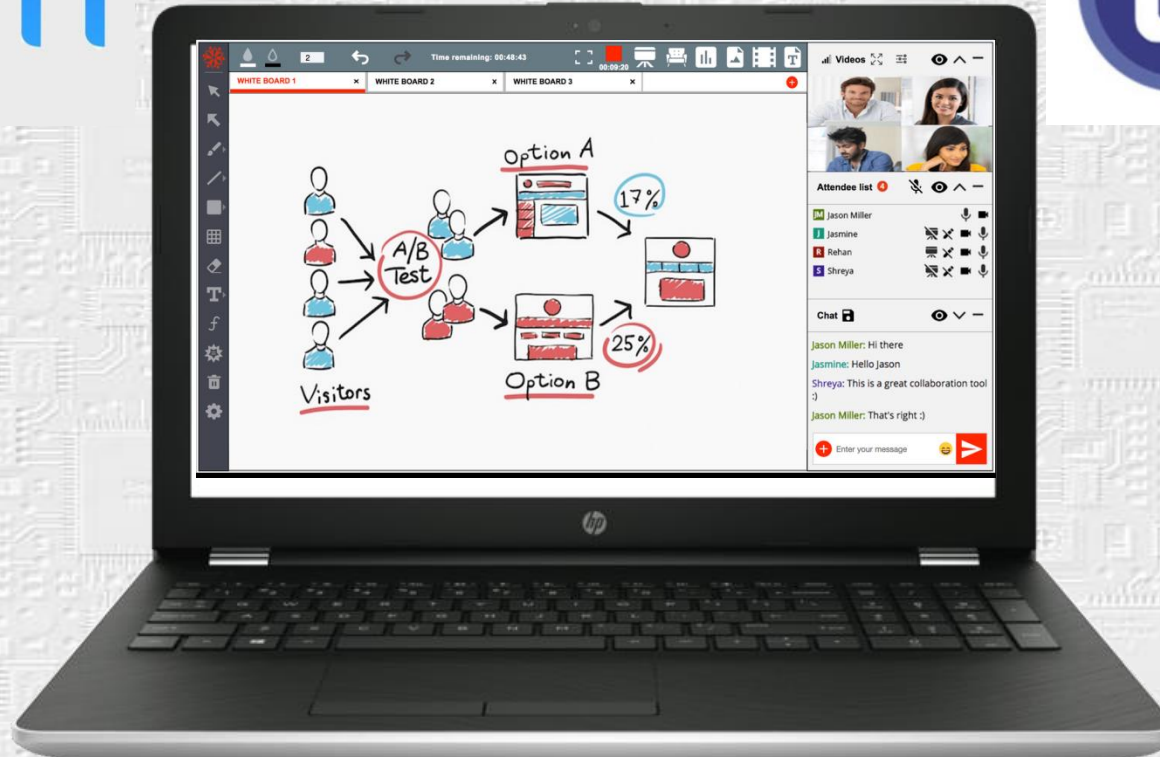


Co-funded by the
Erasmus+ Programme
of the European Union

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



WHAT HAS BEEN DONE?



Each university adopted a system for synchronous distance learning.



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

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



WHAT HAS BEEN DONE?



Seventy-five trainers in the field of innovative educational technologies were trained - five in each university.



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

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



WHAT HAS BEEN DONE?

The screenshot shows a Zoom meeting interface. At the top, there are three video thumbnails for participants: ASmirkarov, Axana Pozdnyakova, and Dmitry Berillo. The main content is a presentation slide titled "Различия дистанционного и традиционного обучения" (Differences between distance and traditional learning). The slide includes the text "Отношение к образовательным инновационным технологиям" (Attitude towards educational innovative technologies) and a quote: "Технологии не заменяют преподавателей. Но преподаватели, которые используют технологии, возможно, заменят тех, кто их не использует." (Technologies do not replace teachers. But teachers who use technologies, possibly, will replace those who do not use them.) attributed to "Рэй Клиффорд" (Ray Clifford). The chat window on the right contains several messages, including a link to a YouTube video and a link to a virtual library website. The Zoom meeting controls at the bottom show 225 participants, a chat window, and a "Leave" button. The system tray at the bottom right shows the date and time: 12:57, 20.01.2021 г.

More than a thousand teachers were trained in the field of innovative educational technologies.



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

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



WHAT HAS BEEN DONE?

The screenshot shows a web browser window displaying the website for the 'Modernization of Higher Education in Central Asia through New Technologies' project. The page title is 'VIRTUAL LIBRARY OF INNOVATIVE EDUCATIONAL TECHNOLOGIES'. The content is organized into sections:

- 1. SYLLABUS OF INNOVATIVE EDUCATIONAL TECHNOLOGIES - PART 1**
 - [ENGLISH](#)
 - [RUSSIAN](#)
- 2. SYLLABUS OF INNOVATIVE EDUCATIONAL TECHNOLOGIES - PART 2**
 - [ENGLISH](#)
 - [RUSSIAN](#)
- 3. HANDBOOK OF INNOVATIVE EDUCATIONAL TECHNOLOGIES**
 - 3.1. [HANDBOOK part 1 - English - Offline \(download from the cloud and read\)](#)
 - 3.2. [HANDBOOK part 1 - Russian - Offline \(download from the cloud and read\)](#)
 - 3.3. [HANDBOOK part 1 - English - Online \(enter in the cloud and read\)](#)
 - 3.4. [HANDBOOK part 1 - Russian - Online \(enter in the cloud and read\)](#)
- 4. HANDBOOK OF MOODLE**
 - 4.1. [HANDBOOK part 2 - English - Offline \(download from the cloud and read\)](#)
 - 4.2. [HANDBOOK part 2 - Russian - Offline \(download from the cloud and read\)](#)
 - 4.3. [HANDBOOK part 2 - English - Online \(enter in the cloud and read\)](#)
 - 4.4. [HANDBOOK part 2 - Russian - Online \(enter in the cloud and read\)](#)
- 5. PRESENTATIONS**
 - 5.1. [Project aims and objectives - English](#)
 - 5.2. [Project aims and objectives - Russian](#)
 - 5.3. [The educational system and the digital generation - English](#)
 - 5.4. [The educational system and the digital generation - Russian](#)
 - 5.5. [Innovative educational technologies in England and China - English](#)
 - 5.6. [Innovative educational technologies in England and China - Russian](#)
 - 5.7. [Concept of adaptation - English](#)
 - 5.8. [Concept of adaptation - Russian](#)
 - 5.9. [What we should be able to do - English](#)
 - 5.10. [What we should be able to do - Russian](#)

In order to help with the training of teachers, the University of Ruse has created a virtual library with presentations and video lectures in the field of innovative educational technologies. The number of visits in this library is close to six hundred thousand (630 000).



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

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



WHAT HAS BEEN DONE?

The screenshot shows a Moodle course page titled "Процессы и аппараты пищевых производств (Processes and apparatuses for food production)". The page header includes the Erasmus+ logo and the project title: "MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)". Below the header, there is a disclaimer in English: "This document has been produced with the support of the EUROPEAN COMMISSION under the ERASMUS+ Programme, KA2 – Capacity Building in the Field of Higher Education: 598092-EPP-1-2018-1-BG-EPPKA2-CBHE-SP. It reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein." Below the disclaimer, the course title is repeated in Russian and English: "ПРОЦЕССЫ И АППАРАТЫ ПИЩЕВЫХ ПРОИЗВОДСТВ PROCESSES AND APPARATUSES FOR FOOD PRODUCTION". At the bottom of the page, there is a portrait of a man in a suit. The right sidebar contains a navigation menu with options like "Home", "Site pages", "Courses", and a list of weeks from "Неделя 1" to "Неделя 15". The browser's address bar shows the URL "https://moodle.atu.kz/course/view.php?id=461".

Each university developed five web-based courses.



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

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



WHAT HAS BEEN DONE?

The screenshot shows a Moodle course page titled "Виртуальная библиотека электронных курсов HiEdTec Казахстан". The page features a navigation menu on the left with options like "Home", "Site pages", and "Courses". The main content area includes a search bar for courses, a list of course categories, and a list of participating institutions: "Алматинский технологический университет", "Евразийский национальный университет имени Л.Н.Гумилева", "Инновационный Евразийский Университет", "Партнеры УМУ-ГУП", and "ИПКиПК". The page also displays the Erasmus+ logo and the project title: "MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)". A disclaimer states: "This document has been produced with the support of the EUROPEAN COMMISSION under the ERASMUS+ Programme, KA2 – Capacity Building in the Field of Higher Education: 598092-EPP-1-2018-1-BG-EPPKA2-CBHE-SP. It reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein." The browser's address bar shows the URL: "https://moodle.atu.kz/course/index.php?categoryid=44".

All web-based courses, developed in the project, were collected into a virtual library in each country.



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

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



WHAT HAS BEEN DONE?

The screenshot shows a web browser window with the URL <https://hiedtec.ecs.uni-ruse.bg/index.php?cmd=cmsPage&pid=34>. The page content is as follows:

- **KAZAKHSTAN**
 - **Almaty Technological University**
 - Quality audit
 - Art History 1
 - Organizational behaviour
 - Processes and apparatuses for food production
 - Machinery and equipment of for mass transfer processes of food production
 - **L.N.Gumilyov Eurasian National University**
 - Python Application programming
 - Discrete mathematics
 - Innovation Management
 - Mathematics 1
 - Cybersecurity basics
 - **Innovative University of Eurasia (Pavlodar)**
 - Information and communication technologies
 - Foreign language (English)
 - Genetic engineering
 - Culturology
 - Economic analysis
- **KYRGYZSTAN**
 - **Ala-Too International University**
 - Introduction to Programming (Python)
 - Introduction to Web Technologies (Front-End Development)
 - Manasology
 - Kyrgyz Language for Foreigners
 - Ethics in Business Communication
 - **Issykkul State University named after K.Tynystanov**
 - Descriptive Geometry and Engineering Graphics
 - Methods of Teaching Kyrgyz Language in Primary School
 - Electricity Supply
 - Energy Supply
 - Methods of Teaching of Mathematical Education
 - Quantum physics
 - **Kyrgyz State Technical University named after I. Razzakov**
 - Workflows, design and calculation of the power plants
 - Mathematical problems in the electric power industry
 - Engineering Graphics
 - IT in education
 - Automatic control theory
- **TAJIKISTAN**
 - **Khorog State University**
 - Programming language Python

Links were made to all virtual libraries and to all courses in our project web site.



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

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



WHAT HAS BEEN DONE?



Together we disseminated the results of our work throughout Central Asia.

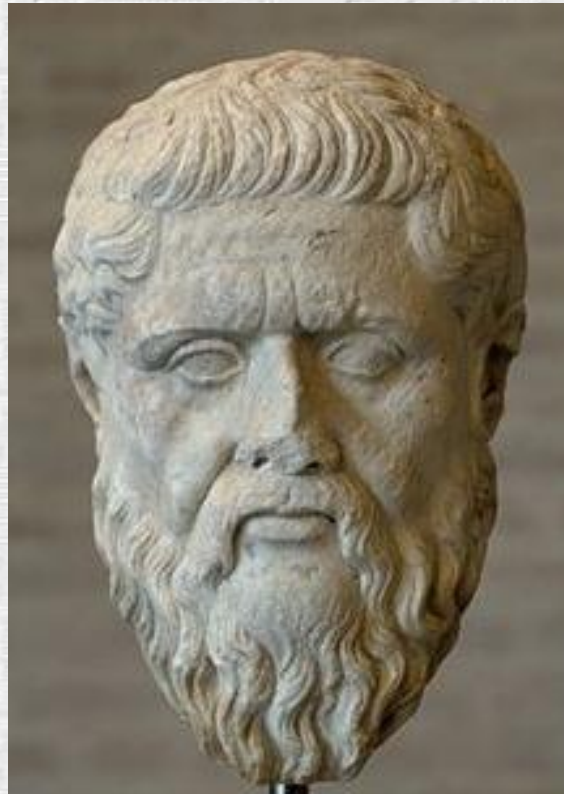


Co-funded by the
Erasmus+ Programme
of the European Union

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



THIS IS A GOOD START of the digital transformation of education



And as Plato said - a good start is half the battle.



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

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



Together Everyone Achieves More (TEAM)



Dear colleagues and friends, I am absolutely sure that together we will complete all the planned tasks with high quality and on time.



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

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



I am also sure that this project of ours will not be the last one.





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

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



**THANK YOU
FOR YOUR
ATTENTION!**