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



**PARTNER 6
K.TYNYSTANOV
ISSYK-KUL STATE UNIVERSITY
REPORT
OF ACTIVITY BY PACKAGES
WP1, WP2, WP3, WP4, WP5, WP6 and 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?

HiEdTec- Modernization of Higher Education in Central Asia through new Technologies

The purpose of this questionnaire is to gather feedback on the status quo in terms of the level of implementation of digital technologies and the level of competences of academic staff in the use of ICT tools in higher education of Asian partner country Universities and their teaching staff.

It will provide information about the current state of affairs of teaching and technologies in our partner countries in Central Asia which will be used to give "Recommendations for Adapting the Central Asian HE System to the Needs of the Digital Learners".

Approximate time: +/- 10 minutes for 19 questions, Sections A-F

What is your position at the University?

☐ Professor

☐ Postdoc

☐ PhD student

D5.8_Questionnaire for the evaluation of the courses for lecturers for the acquisition of digital skills and innovative teaching and learning methods_Kyrgyzstan

D5.8 Анкета для оценки курсов для лекторов по приобретению цифровых навыков и инновационных методов преподавания и обучения_ Кыргызстан

This Questionnaire should be the source for the evaluation report of the courses for lecturers for the acquisition of digital skills and innovative teaching and learning methods. Эта анкета должна быть источником отчета об оценке курсов для лекторов по приобретению цифровых навыков и инновационных методов преподавания и обучения.

Please fill in the questions based on the quality of the corresponding training. The training should have the result to be able to use the center for innovative work with students and staff on new educational technologies in an appropriate and innovative way for future



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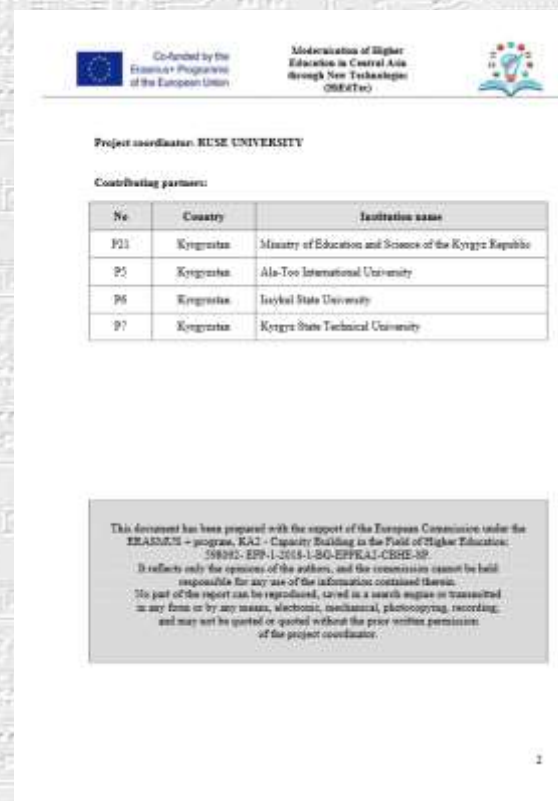
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



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?





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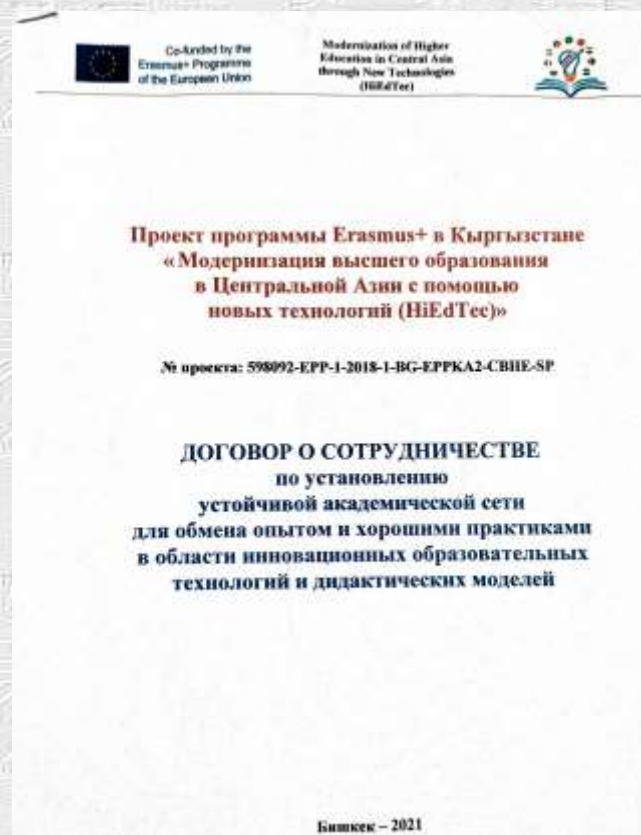
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



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?





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?

| COOPERATION AGREEMENT | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 04.01.2021 | |
| <p>Bishkek</p> <p>Kyrgyz State Technical University named after I. Razzakov, represented by the rector M.K. Chyrynbayev, acting on the basis of the charter of KSTU named after I. Razzakov, on the one hand, and the Association "Kyrgyz Scientific and Educational Computer Network - KSECN" (in English - Kyrgyz Research and Education Network Association - KRENA) represented by the executive director K. Sh. Kanabekbayev, acting on the basis of the KRENA Charter, on the other hand, entered into this cooperation agreement on the implementation of the following important tasks for science and education of the Kyrgyz Republic:</p> <p>3. The Subject of the Agreement</p> <p>3.1. The subject of the agreement is cooperation in the field of information technology, the development of applications of the KRENA scientific and educational network in the Kyrgyz Republic.</p> <p>For these purposes, the following tasks are performed:</p> <p>3.2. Integration of education and science through the use of the infrastructure of the Kyrgyz Scientific and Educational Computer Network (KSECN) through the transfer and storage of information for distance learning and videoconferencing.</p> <p>3.3. Connection to the GEANT network (global and European research network) of scientific and educational institutions (universities, research institutes, schools and others) of the Kyrgyz Republic through the network infrastructure of KRENA.</p> <p>3.4. As part of the implementation of digitalization in the Kyrgyz Republic and in order to improve qualifications, jointly conduct training for system administrators and university staff, consultations on ICT.</p> <p>3.5. Holding meetings, conferences, seminars on ICT on the basis of KSTU named after Razzakov and KRENA.</p> <p>3.6. Provision of EdRoom services (Education Rooming - educational training) to leading scientists, employees and students of KRENA member universities traveling abroad and EDUGAD! (these services provide employees of the VNU KR with a free wireless network connection in European countries using the same access data that is valid for connecting to the local scientific and educational network and guests of scientific and educational institutions).</p> <p>2. Terms of cooperation</p> <p>2.1. KRENA provides KSTU named after I. Razzakov access to the Kyrgyz scientific and educational computer network located in the National Academy of Sciences of the Kyrgyz Republic on the basis of an agreement with the administration of the Kyrgyz Republic.</p> <p>2.2. KSTU named after I. Razzakov will actively use this network in order to disseminate the results of the Eurasian project "Modernization of Higher Education through Modern Technologies" (HiEdTech) in Kyrgyzstan, as well as to solve one of the main tasks of the project - the creation of a stable academic network HEEETec.</p> <p>2.3. Through this network KSTU named after I. Razzakov will provide the faculty, researchers, students of universities, research universities, schools, libraries and hospitals of the Kyrgyz Republic:</p> <ul style="list-style-type: none">- detailed information on the goals and objectives of the HiEdTech project and on the main results of the work of the international consortium;- the concept of adapting the higher education system to the digital generation;- educational resources on innovative educational technologies published on the Virtual Library of the project at: https://hi.edtech.asia.asia-rosat.kg/index.php?controller=Public&id=15 <p>3. Force majeure obligations</p> <p>3.1. In the event of the impossibility of full or partial fulfillment of obligations by one of the parties under this agreement, namely: fire, natural disasters, military operations of any nature, blockade</p> | |

| LEGAL ADDRESSES OF THE PARTIES | |
|--------------------------------|-----------------------------------------------------------|
| Full title: | Kyrgyz State Technical University named after I. Razzakov |
| Legal address: | Kyrgyz Republic, Bishkek |
| Telephone: | + 996 712 747125 |
| Fax: | + 996 712 747162 |
| Email: | rector@kstu.kg |
| Full title: | ALL Kyrgyz Research and Educational Network Association |
| Legal address: | Kyrgyz Republic, Bishkek |
| Telephone: | + 996 712 906 275 |
| Fax: | |
| Email: | secret@krena.kg |

| | |
|-------------------------------|----------------------------------------|
| KSTU named after I. Razzakov: | ALL KRENA |
| Rector M.K. Chyrynbayev | Executive Director K. Sh. Kanabekbayev |



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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 Kyrgyzstan.

WHAT HAS BEEN DONE?

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

KYRGYZ REPUBLIC

| | |
|----------------------------------------------------------------|--|
| MINISTRY OF EDUCATION AND SCIENCE OF THE KYRGYZ REPUBLIC | |
| KYRGYZ STATE TECHNICAL UNIVERSITY named after I.RAZZAKOV | |
| ISSYK-KUL STATE UNIVERSITY named after K. TYNYSTANOV | |
| ALA-TOO INTERNATIONAL UNIVERSITY | |

**CONCEPT
for adapting the Education System
to the Digital Generation**

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

2019

The Concept of adapting the 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)

КЫРГЫЗСКАЯ РЕСПУБЛИКА

| | |
|--------------------------------------------------------------------------|--|
| МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ КЫРГЫЗСКОЙ РЕСПУБЛИКИ | |
| КЫРГЫЗСКИЙ ГОСУДАРСТВЕННЫЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ им. И.РАЗЗАКОВА | |
| ИССЫК-КУЛЬСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ им. К.ТЫНЫСТАНОВА | |
| МЕЖДУНАРОДНЫЙ УНИВЕРСИТЕТ АЛА-ТОО | |

**КОНЦЕПЦИЯ
адаптации системы образования
к цифровому поколению**

При поддержке программы Erasmus+
Европейского Союза

2019

Концепция адаптации системы образования к цифровому поколению HiEdTech

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

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

КЫРГЫЗ РЕСПУБЛИКАСЫ

| | |
|----------------------------------------------------------------------|--|
| КЫРГЫЗ РЕСПУБЛИКАСЫНЫН БИЛИМ БЕРҮҮ ЖАНА ИЛИМ МИНИСТРЛИГИ | |
| И.РАЗЗАКОВ АТЫНДАГЫ КЫРГЫЗ МАМЛЕКЕТТИК ТЕХНИКАЛЫК УНИВЕРСИТЕТИ | |
| К. ТЫНЫСТАНОВ АТЫНДАГЫ ЫСЫК-КӨЛ МАМЛЕКЕТТИК УНИВЕРСИТЕТИ | |
| АЛА-ТОО ЭЛ АРАЛЫК УНИВЕРСИТЕТИ | |

**Билим берүү системасын санариптик
муунга адаптациялоо
КОНЦЕПЦИЯСЫ**

Европалык Уюмунун
Erasmus+ программасынын колдоосу менен

2019

Билим берүү системасын санариптик муунга адаптациялоо концепциясы HiEdTech



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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (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?



Co-funded by the
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Modernisation of Higher Education
in Central Asia
through New Technologies
(HiEdTech)



**PLAN
FOR IMPLEMENTATION AND SUSTAINABLE DEVELOPMENT
OF THE CONCEPT OF ADAPTATION
OF THE HIGHER EDUCATION SYSTEM
TO THE DIGITAL GENERATION**


Erasmus + program project in Kyrgyzstan
«Modernisation of Higher Education
in Central Asia
through New Technologies
(HiEdTech)»

Project No: 598092-EPP-1-2018-1-BG-EPPKA2-CBHE-SP



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

Modernisation of Higher Education
in Central Asia
through New Technologies
(HiEdTech)



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Arybaev A.M. - Kyrgyz State Technical University
Balaieva A.T. - Kyrgyz State Technical University
Imanbekova L. - Issyk-Kul State University
Sagynbekova A. - Ala-Too International University

Contributing partners:

| No | Country | Наименование учреждения |
|-----|-------------------|----------------------------------------------------------|
| P21 | <u>Kyrgyzstan</u> | Ministry of Education and Science of the Kyrgyz Republic |
| P5 | <u>Kyrgyzstan</u> | <u>Ala-Too International University</u> |
| P6 | <u>Kyrgyzstan</u> | <u>Issyk-Kul State University</u> |
| P7 | <u>Kyrgyzstan</u> | <u>Kyrgyz State Technical University</u> |

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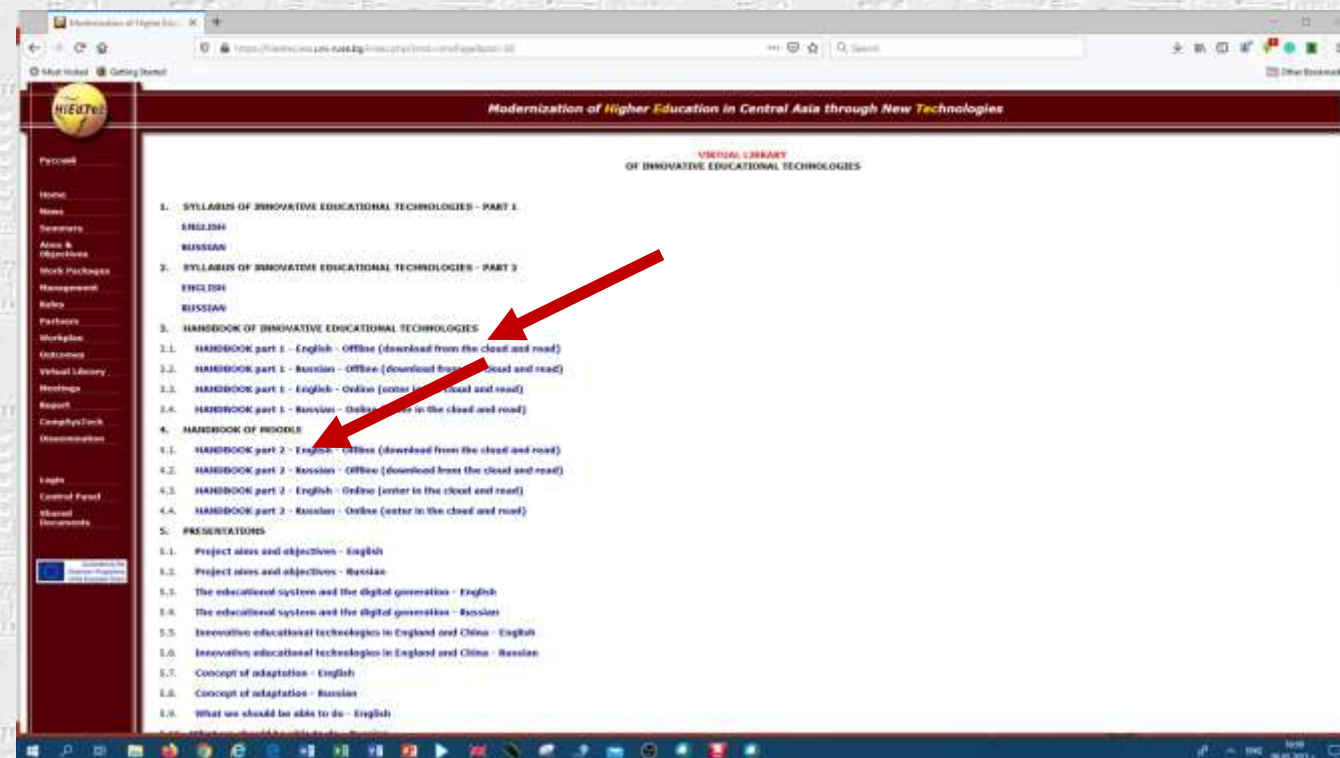
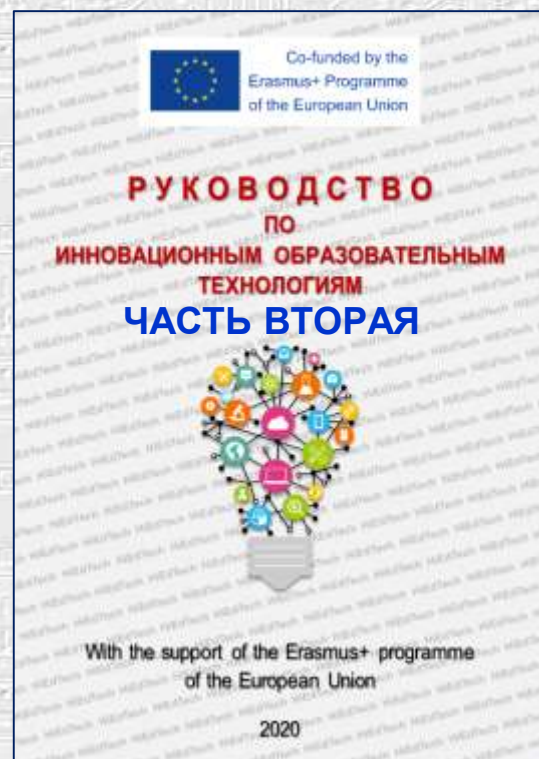
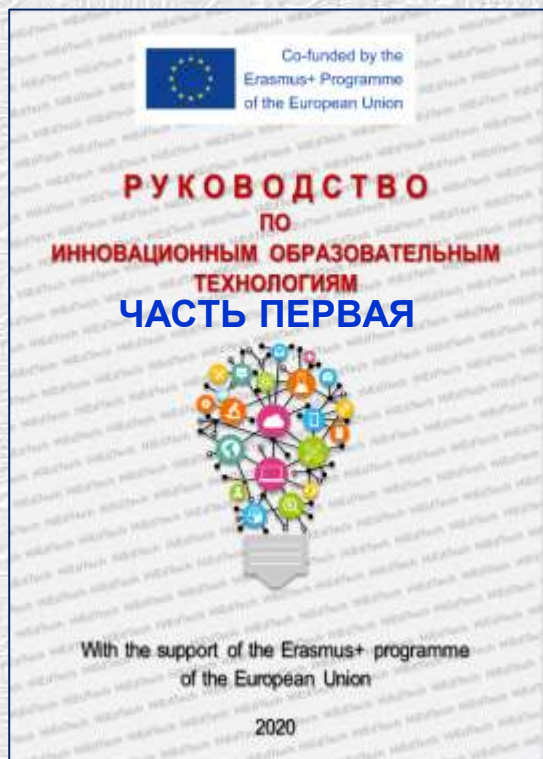
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



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
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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?

The screenshot displays a Zoom meeting in progress. The main window shows a presentation slide titled "MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)". The slide identifies "Group 5/Team 5" as "Issykkul State University (IKSU)" and lists five team members with their photos: Kubatbek Isabekov, Kubanychbek Zakirisev, Renata Balan, Zhanara Koomanova, and Aibek Egemberdiev. The slide also features logos for the European Union, Erasmus+ Programme, and the University of Coimbra. The Zoom sidebar on the right lists several topics for discussion, including "How to make presentations more interesting", "How to make video lessons", "Comparative analysis of electronic and asynchronous distance learning", "Blended learning (mixed learning)", and "Useful instructions". The bottom of the screen shows a video feed of two participants and a caption that reads "Higher Education institutions create, foster and disseminate knowledge of a global scale."



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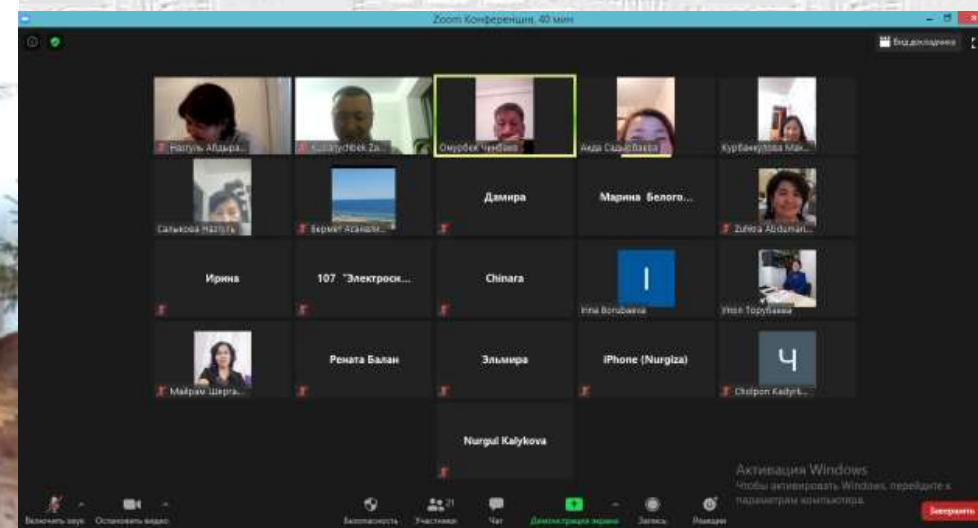
MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



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 of 6 courses for e-learning. WHAT HAS BEEN DONE?

Методология преподавания физики и математики / Methodology of teaching in physical and mathematical education

Цели и задачи курса:

1. Изучить методологию преподавания физики и математики.

2. Изучить методологию преподавания физики и математики.

3. Изучить методологию преподавания физики и математики.

Цели и задачи курса:

1. Изучить методологию преподавания физики и математики.

2. Изучить методологию преподавания физики и математики.

3. Изучить методологию преподавания физики и математики.

ЭЛЕКТРОМАГНИТНОЕ ПОЛЕ / ELECTROMAGNETIC FIELD

Цели и задачи курса:

1. Изучить основы электродинамики.

2. Изучить основы электродинамики.

3. Изучить основы электродинамики.

Цели и задачи курса:

1. Изучить основы электродинамики.

2. Изучить основы электродинамики.

3. Изучить основы электродинамики.

НАЧЕРТАТЕЛЬНАЯ ГЕОМЕТРИЯ И ИНЖЕНЕРНАЯ ГРАФИКА / Descriptive geometry and engineering graphics

Цели и задачи курса:

1. Изучить основы начертательной геометрии.

2. Изучить основы начертательной геометрии.

3. Изучить основы начертательной геометрии.

Цели и задачи курса:

1. Изучить основы начертательной геометрии.

2. Изучить основы начертательной геометрии.

3. Изучить основы начертательной геометрии.

Квантовая физика / Quantum physics

Цели и задачи курса:

1. Изучить основы квантовой физики.

2. Изучить основы квантовой физики.

3. Изучить основы квантовой физики.

Цели и задачи курса:

1. Изучить основы квантовой физики.

2. Изучить основы квантовой физики.

3. Изучить основы квантовой физики.

Методология преподавания физики и математики / Methodology of teaching physics and mathematics

Цели и задачи курса:

1. Изучить методологию преподавания физики и математики.

2. Изучить методологию преподавания физики и математики.

3. Изучить методологию преподавания физики и математики.

Цели и задачи курса:

1. Изучить методологию преподавания физики и математики.

2. Изучить методологию преподавания физики и математики.

3. Изучить методологию преподавания физики и математики.

ЭЛЕКТРОМАГНИТНОЕ ПОЛЕ / ELECTROMAGNETIC FIELD

Цели и задачи курса:

1. Изучить основы электродинамики.

2. Изучить основы электродинамики.

3. Изучить основы электродинамики.

Цели и задачи курса:

1. Изучить основы электродинамики.

2. Изучить основы электродинамики.

3. Изучить основы электродинамики.



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**MODERNISATION OF HIGHER EDUCATION
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PROJECT MAIN TASKS:

Creating of virtual library with digital educational resources.


WHAT HAS BEEN DONE?

OPEN.KSTU.KG Русский (ru) Вы не вошли в систему (Вход)

Issyk-Kul State University named after K.Tynystanov


В начало / Курсы / Issyk-Kul State University named after K.Tynystanov

Категории курсов: Issyk-Kul State University named after K.Tynystanov



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



PROJECT MAIN TASKS:

Creating virtual libraries with digital educational resources.

WHAT HAS BEEN DONE?

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



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Terms of use for the virtual library of the HiEdTech project

General Provisions

These Terms of Use of the Virtual Library (hereinafter referred to as the Rules) establish the general procedure for organizing user services.

The rules are developed in accordance with the Civil Code of the Kyrgyz Republic, the law "On librarianship".

Every citizen, regardless of gender, age, nationality, education, social status, political convictions, attitude to religion, has the right to use the Virtual Library.

The following terms and concepts are used in the Rules:

Virtual fund - electronic resources (documents, arrays of documents), including third-party organizations, temporarily available to readers of the library on the basis of license agreements between the library and the suppliers and copyright holders of electronic licensed resources.

A document is a material object with information recorded on it in the form of text, sound recording, image, presentation and video, intended for transmission in time and space for storage and public use.

Registered user - an individual or legal entity included in the category of serviced persons in the virtual library with the assignment of an identifier (login and password).

Licensed resource is an electronic resource, access to which is carried out on the basis of a legally formalized agreement between the parties, establishing the terms of use.

Limited access (to electronic resources) - access to electronic resources requiring authorization, registration, or provided to a circle of users on the terms of the resource owner or information intermediary.

User - an individual or legal entity using the infrastructure, services, information resources offered by the virtual library.

User password is a word, code or set of characters used to identify a user and gain access to a specific information system.

Registration (recording) of the Virtual Library - fixing information about the user with the assignment of an identifier (individual number).

Remote (remote) access - access to electronic resources located on a server accessible through information and telecommunication networks.



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Remote user - a user using remote (remote) access to information resources.

General rights of users of the Virtual Library

Each user of the library, without registering in it, has the right to:

Receive complete information about the description of electronic resources through the catalog system of the Virtual Library.

View documents contained in the public domain of the Virtual Library, without taking them out of the storage location.

Correctly express, verbally or in writing, claims, comments, suggestions on the work of the Virtual Library to the contact e-mail address.

Rights of Users Registered in the Virtual Library

Users have the right to:

use the resources of the Virtual Library for free;

Get a user password for free access (including remote access) to the licensed resources of the virtual library.

Use additional services provided by the Virtual Library to registered users.

User registration procedure

Registration (recording) in the Virtual Library is carried out by filling out the registration form and entering the necessary personal data.

When registering for the Virtual Library, the User:

gets acquainted with the Rules;

fills out the registration form, confirms agreement with the Rules and consent to the processing of personal data.

The registered user receives a corresponding notification by e-mail.

When changing personal data, including contact information, the User can change the data in his personal account.

Virtual Library Rights

The Virtual Library has the right to:



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To independently determine the content and specific forms of their activities in accordance with these Rules.

When registering a User, the Virtual Library has the right to:

Refuse registration to the User who has not completed the Application for the registration form as a User.

In the process of serving the User, the Virtual Library has the right to:

Introduce restrictions on the provision of remote access to documents.

Suspend service to the User in case of violation of the terms of use of electronic licensed resources of the Virtual Library.

Make changes to these Rules.

Responsibilities of Users of the Virtual Library

The user of the Virtual Library is obliged to:

follow the rules.

Comply with the terms of use of the electronic licensed resources made available by the Virtual Library.

It is prohibited in the Virtual Library:

Use access to the electronic licensed resources of the Library's Virtual Fund for purposes not provided for by license agreements with copyright holders.

Transfer to other persons and use other people's user passwords obtained to access the licensed resources of the Virtual Library.

Create copies of documents, as well as transfer them to third parties or perform other actions in order to obtain benefits.

Perform continuous copying of archives of electronic resources of the Virtual Library, and use special software to copy the content of licensed resources.

Place copies of documents (fragments of documents) received from the funds of the Virtual Library in open Internet resources.

Obligations of the Library

The library ensures the realization of the rights of citizens provided for by the law "On librarianship" and these Rules.



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The Virtual Library must:

Observe the confidentiality of information about the personal data of citizens who are users of the Virtual Library, in accordance with the law of the Kyrgyz Republic "On personal information".

Inform about the changes and additions to these Rules.



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**MODERNISATION OF HIGHER EDUCATION
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THROUGH NEW TECHNOLOGIES
(HiEdTech)**



PROJECT MAIN TASKS:

Hosting a project meeting.

WHAT HAS BEEN DONE?



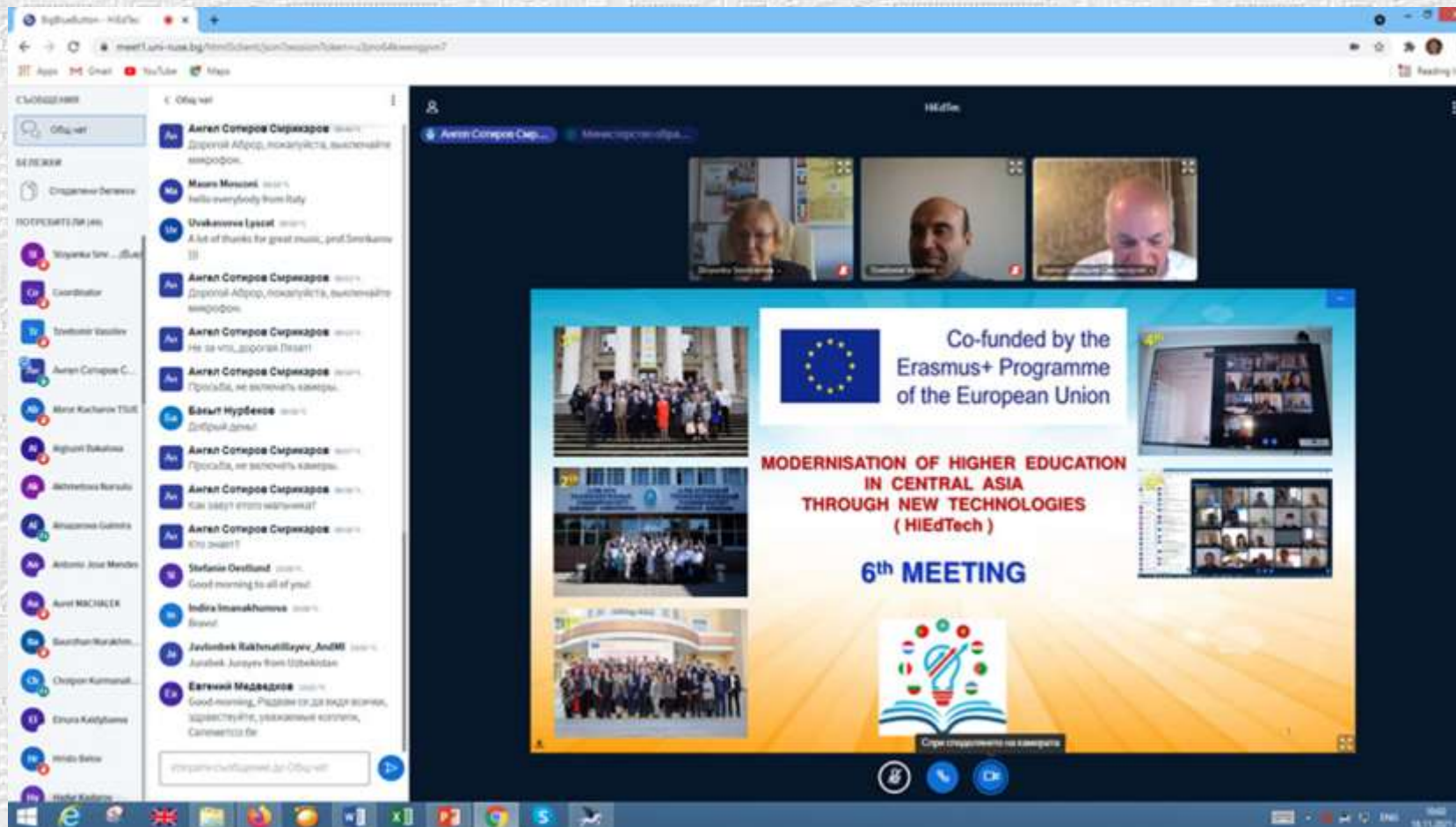


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTech)



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





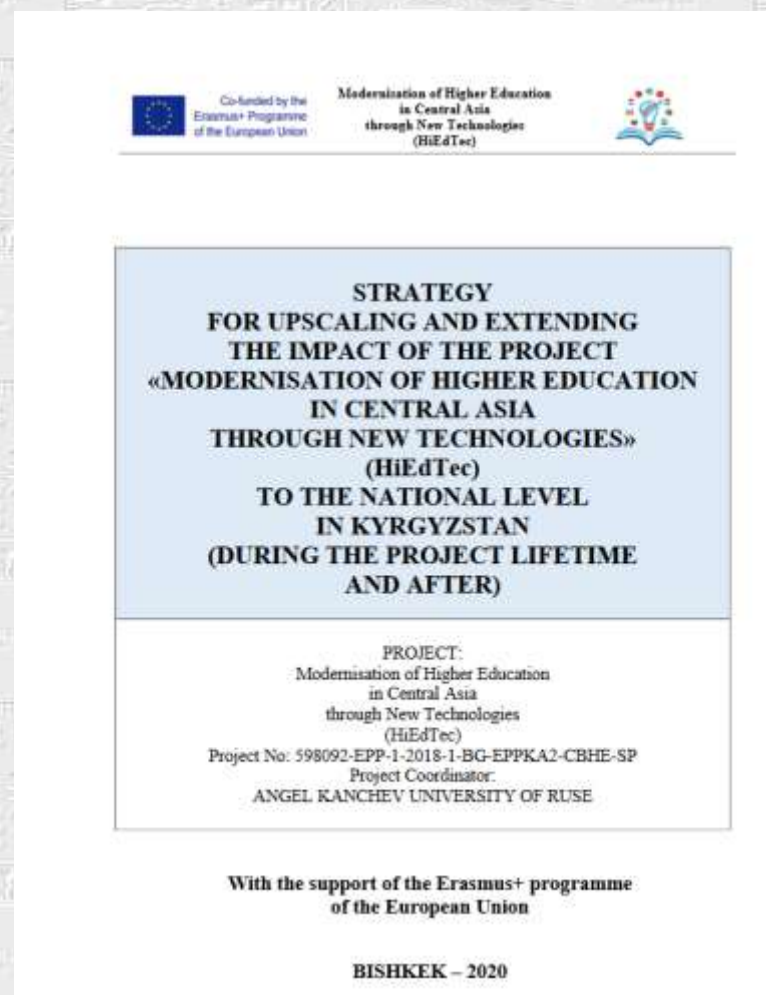


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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTec)**



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





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MODERNISATION OF HIGHER EDUCATION
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THROUGH NEW TECHNOLOGIES
(HiEdTech)



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





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Trainings





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**MODERNISATION OF HIGHER EDUCATION
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THROUGH NEW TECHNOLOGIES
(HiEdTec)**



Organizing and participating in round tables with presentations about the HiEdTec project

The screenshot shows a Zoom meeting in progress. At the top, a bar displays six participants: Stoyanka Smirnova, Gani Mukhamova, Jozsef Smirnarova, Megyepr Janyos, Kotagao Shatarbayeva, and Nina Yefremova. The main content area displays a presentation slide with the following elements:

- Erasmus+ logo and text: "Co-funded by the Erasmus+ Programme of the European Union"
- Project title: "MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)"
- HiEdTec logo
- Main title on the slide: "MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)"

The bottom of the screen shows the Zoom interface with buttons for "Participants", "Chat", "Share Screen", "Record", "Reactions", and "Apps". A Windows taskbar is visible at the very bottom with various application icons.

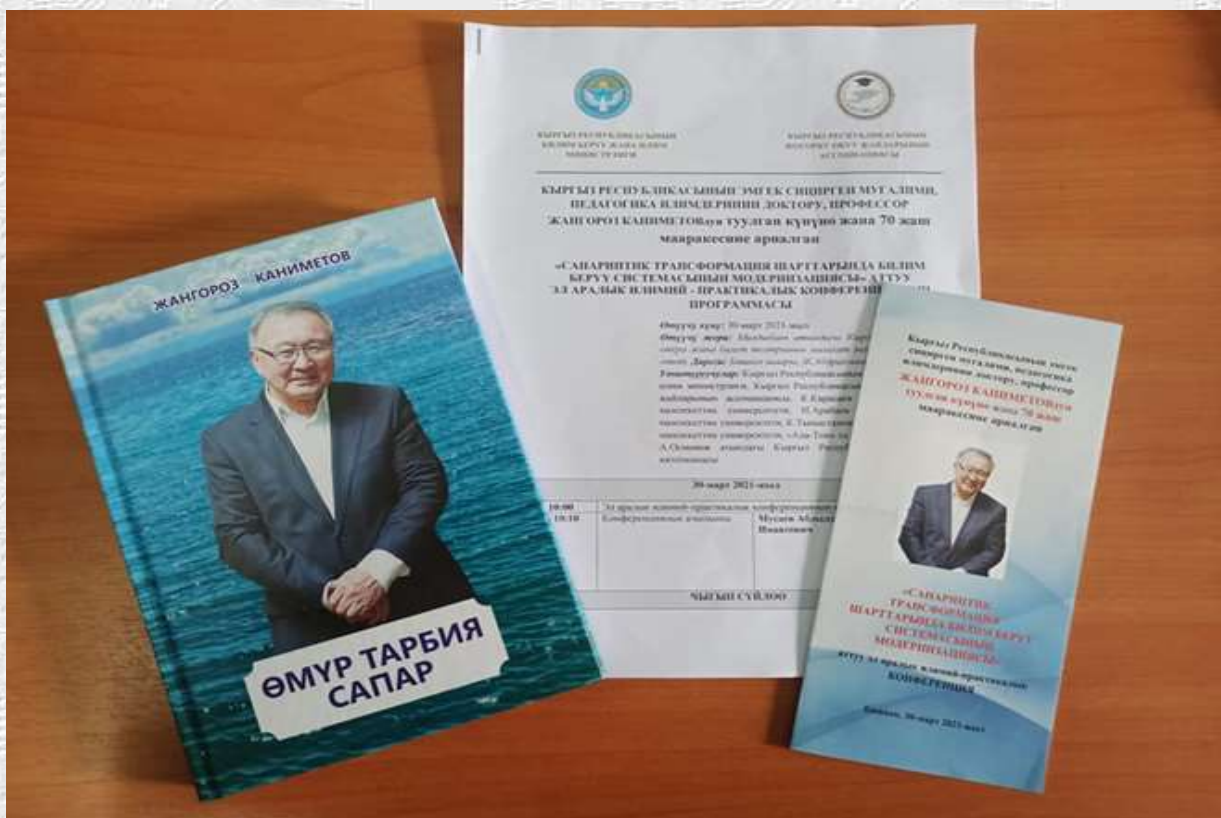


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



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



Министерство
образования и науки
Кыргызской Республики

Кыргызский Государственный
Технический Университет
им. И. Раззакова

II Национальный семинар
по современным образовательным
технологиям

EduTech KG 2021

18 мая 2021г



With the support of the
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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

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

**СОЗДАНИЕ
УСТОЙЧИВОЙ АКАДЕМИЧЕСКОЙ
СЕТИ**

Цель создания
АКАДЕМИЧЕСКОЙ СЕТИ –
обмен опытом и хорошими практиками
между университетами
в области инновационных образовательных технологий
и дидактических моделей,
**КОТОРЫЕ, В УСЛОВИЯХ ПАНДЕМИИ,
СТАЛИ ЧРЕЗВЫЧАЙНО АКТУАЛЬНЫМИ.**

9





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



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



National Erasmus+
Office in Kyrgyzstan
Erasmus+



125/1 Toktogul str. 6th floor, off. 604, (Business Center Avangard
Bishkek, 720001, Kyrgyz Republic
Fax: (+996 312) 39 81 62, Tel.: (+996 312) 39 81 63
email: neo@erasmusplus.kg

г. Бишкек

14 октября 2021г.

Всем ВУЗам КР

Уважаемые Коллеги!

Национальный офис «Еразмус+» в Кыргызстане свидетельствует Вам свое уважение и приглашает Вас принять участие в работе семинара: «Инклюзивная интернационализация высших учебных заведений Кыргызской Республики», который пройдет 28-29 октября 2021 года.

Основным спикером выступит г-н Мартин Богдан, эксперт Ассоциации академического сотрудничества (АСА) – международного аналитического центра в области международного сотрудничества в сфере высшего образования.

Планируется участие ВУЗов на уровне проректоров по международным связям и сотрудничеству, а также представителей отделов по внешним связям.

Мероприятие пройдет в смешанном формате. Для регистрации на офлайн участие приглашаются проректора по международным связям и сотрудничеству ВУЗов по ссылке: <https://forms.gle/dTKWbXWdAUMp4HNS8>

Представителей отделов внешних связей приглашаем зарегистрироваться на он-лайн формат по ссылке:

https://us02web.zoom.us/join/register/WN_TGRQioZ3SSOpitNMpXOitlw

Регистрация на семинар открыта до 25 октября 2021 года. Будем признательны за ваше активное участие на мероприятии!

Программа семинара прилагается.

С уважением,

Чоккушева Г.Р.



Национальный координатор

Использование МООС в рамках смешанного обучения

Сессия 3 «Интернационализация высшего образования»

National Erasmus+ Office in Kyrgyzstan - Национальный Еразмус Офис в КР (bnp(-a)) в прямом эфире

Национальный онлайн семинар по современным образовательным технологиям EduTech2020

6 484 Охват (люди) 2 548 Взаимодействие

Поделились 32 Презентации 2,6 тыс.

Супер Комментировать Поделиться

Комментарии

Злида Таирова · 36:21 Георгий Васильевич, спасибо за ваш труд! дальнейших успехов! Прямая Ответить · 5 нед.

Айдай Шерипбаева · 37:29 Спасибо за отличную презентацию!

Написать комментарий...

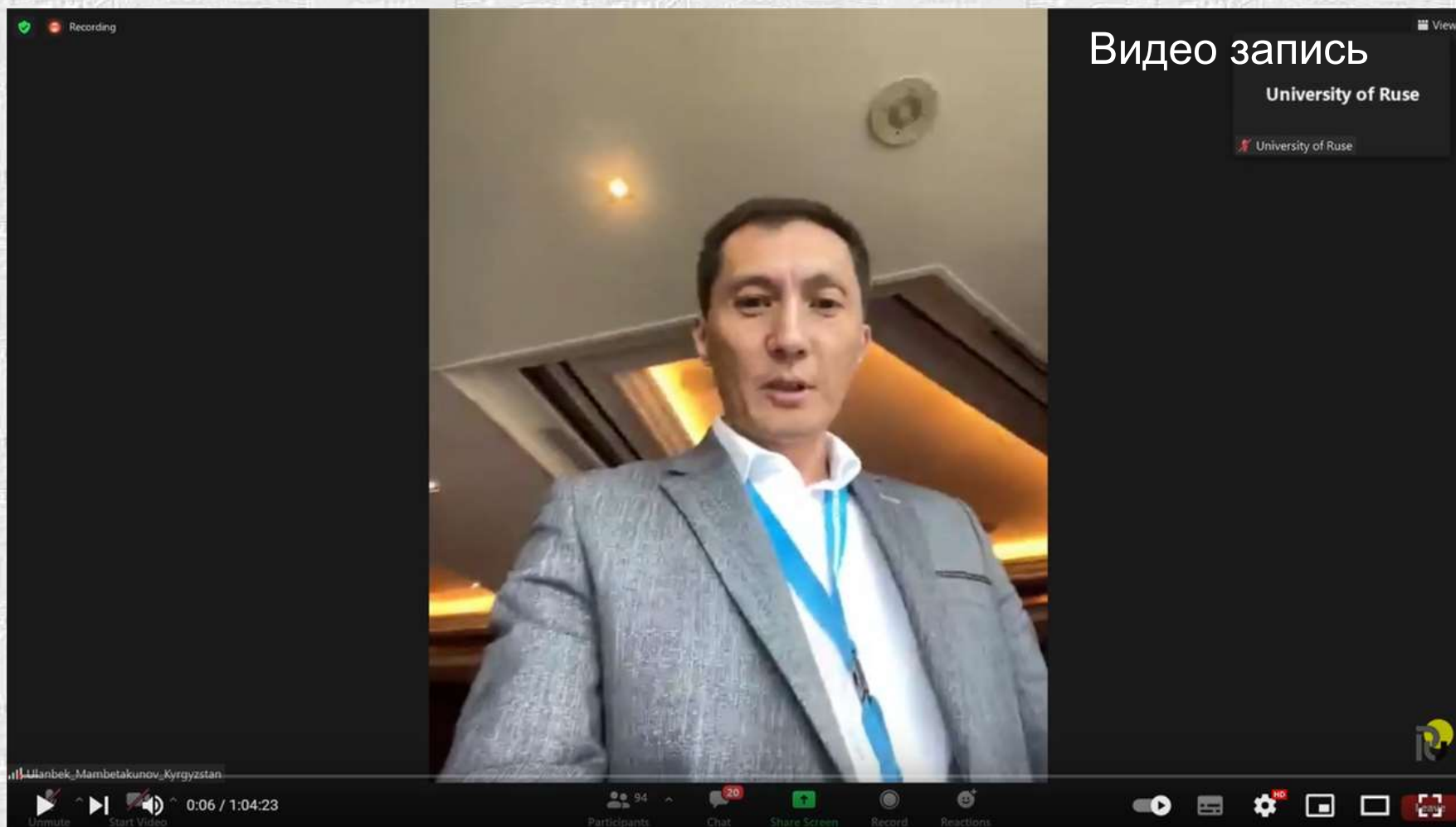


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**MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTec)**



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



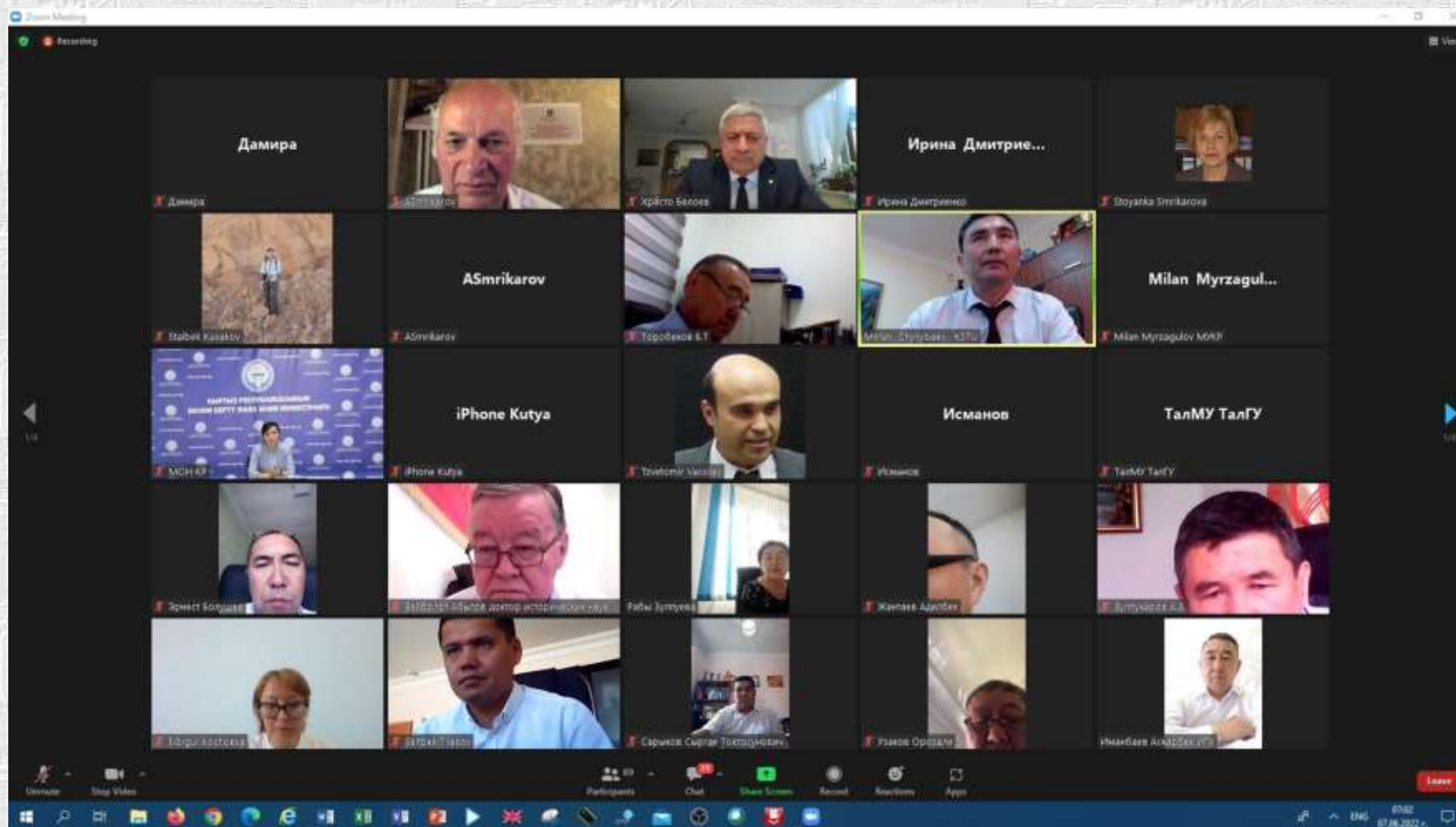


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



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





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



Publishing articles in magazines about the project HiEdTec

МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ КЫРГЫЗСКОЙ РЕСПУБЛИКИ
КЫРГЫЗСКИЙ ГОСУДАРСТВЕННЫЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ
им. И. РАЗЗАКОВА

ISSN 1694-5557

ИЗВЕСТИЯ

КЫРГЫЗСКОГО ГОСУДАРСТВЕННОГО
ТЕХНИЧЕСКОГО УНИВЕРСИТЕТА им. И. РАЗЗАКОВА

ТЕОРЕТИЧЕСКИЙ И ПРИКЛАДНОЙ НАУЧНО-ТЕХНИЧЕСКИЙ
ЖУРНАЛ

2019

№4 (52)

Бишкек

Технологический парк
2019

Известия КГТУ им. И.Раззакова 52/2019

УДК: 378.1

ЦИФРОВАЯ ТРАНСФОРМАЦИЯ ОБРАЗОВАНИЯ НА ПРИМЕРЕ КГТУ

*Чыныбаев М.К. – к.ф.-м.н.,
Кошоева Б.Б. – к.т.н., Арзыбаев А.М. – к.т.н., Бакалова А.Т. – ст. пр.
Кыргызский государственный технический университет им.И.Раззакова
bibigul200472@mail.ru*

Аннотация. В статье приводится концепция адаптации системы образования к цифровому поколению, ее цели и задачи. Рассмотрен опыт использования КГТУ ИКТ в учебном процессе обучения студентов по разным методам обучения: электронное обучение, классическое и смешанное обучение. С этой целью были созданы дидактические киберпространства, а также открытые электронные ресурсы.

Ключевые слова: Цифровизация образования, ИКТ, концепция адаптации системы образования к цифровому поколению, электронное обучение, электронные ресурсы, электронная библиотека, цифровой университет.

КМТУнун МИСАЛЫНДА БИЛИМ БЕРҮҮНҮ САНАРИПКЕ ТРАНСФОРМАЦИЯЛОО

*Чыныбаев М.К. – ф.-м.н.к.,
Кошоева Б.Б. – т.н.к., Арзыбаев А.М. – т.н.к., Бакалова А.Т. – улук окутуучу.
И.Раззаков атындагы Кыргыз мамлекеттик техникалык университети
bibigul200472@mail.ru*

Жалпылама: Макалада билим берүү системасын санариптик муунга адаптациялоо концепциясы келтирилген. КМТУнун ар түрдүү окутуу ыкмалары: электрондук окутуу, классикалык жана аралаш окутуу боюнча студенттеринин окуу процессинде МКТнин колдонуусунун тажрыйбасы каралган. Ушул максатта дидактикалык кибер-аймактар жана ачык электрондук ресурстар түзүлгөн.

Өзгөчү сөздөр: Билимди санариптештирүү, МКТ, билим берүү системасын санариптик муунга адаптациялоо концепциясы, электрондук окуу, электрондук ресурстар, электрондук китепкана, санариптик университет.

DIGITAL TRANSFORMATION OF EDUCATION ON THE KSTU EXAMPLE

*Chynibaev M.K. – Ph.D.,
Koshoeva B.B. – Ph.D., Arzybaev A.M. – Ph.D., Bakalova A.T. – Senior Lec.
Kyrgyz State Technical University named after I.Razzaakov
bibigul200472@mail.ru*

Annotation: The article provides the concept of adapting the education system to the digital generation and its goals and objectives. Here is considered the experience of the KSTU of using ICT in the educational process of teaching students in different teaching methods: e-learning, classical and blended learning. For this purpose, didactic cyberspace was created, as well as open electronic resources.

Keywords: Digitalization of education, ICT, the concept of adapting the education system to the digital generation, e-learning, electronic resources, electronic library, digital university.

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ИНФОРМАЦИОННЫЕ ТЕХНОЛОГИИ, СЕТИ И СИСТЕМЫ



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



Publishing articles in newspapers about the project HiEdTec

Поиск Реклама Пресс-центр Подписка 16+ Регистрация Вход

Билим
AKIpress

КЫРГ РУС

21:27 5 декабря 2019 Вс Библиотека Новости Вузы Школы Образование за рубежом

ПОРТАЛ КЫРГЫЗСТАН СВОДКА ТУРМУШ ТАЗАБЕК ЦАЗИЯ АНАЛИТИКА СПОРТ ЛИМОН ЗДОРОВЬЕ КУЛЬТУРА БИЛИМ РЕПОРТЕР БЕШБАРМАКЧИЯ МНЕНИЯ NEWS

Доска Авто Недвижимость Компании Кто есть кто Ойно Работа Справочник АКИ-TV Куда пойти? Булбул

Главная Профайлы Кыргызский государственный технический университет им.И.Раззакова, КГТУ. Новости

12:36 5 декабря 2019

Представители университетов Кыргызстана участвуют в международном проекте по цифровой трансформации образования

Автор: Айнура Чойтонбаева

Представители университетов Кыргызстана участвуют в третьей рабочей встрече в рамках проекта HiEdTech «Модернизация высшего образования в Центральной Азии через новые технологии», которая проходит с 3 по 6 декабря на базе Ташкентского государственного экономического университета.

В работе семинара принимают участие представитель МОИН КР Динара Бекташева, ректор Иссык-Кульского государственного университета им.К.Тыныстанова Курманбек Абдылдаев, проректор Международного университета Ала-Тоо Жангороз Каниметов, проректор по учебной работе КГТУ им.И.Раззакова Мирлан Чыныбаев и другие.

В рамках проекта идет модернизация лекционных аудиторий университетов. В каждом университете создается Центр инновационных образовательных технологий, в которых пройдут обучение все

**ОТПРАВЬ НОВОСТИ
ТВОЕЙ ШКОЛЫ**

- ЛИЦЕИ И КОЛЛЕДЖИ
- ДЕТ.САДЫ
- КУРСЫ И ЦЕНТРЫ РАЗВИТИЯ
- НАУКА И ТЕХНИКА
- АНАЛИТИКА/ОБЗОРЫ
- КЫРГЫЗСКИЙ ЯЗЫК
- ЗАКОНОДАТЕЛЬСТВО
- УЧИТЕЛЯ.KG
- СЛОВАРЬ

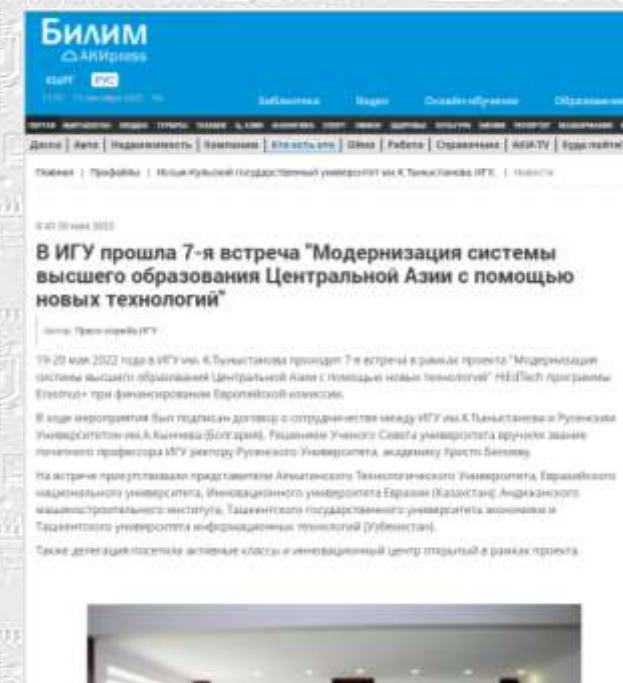
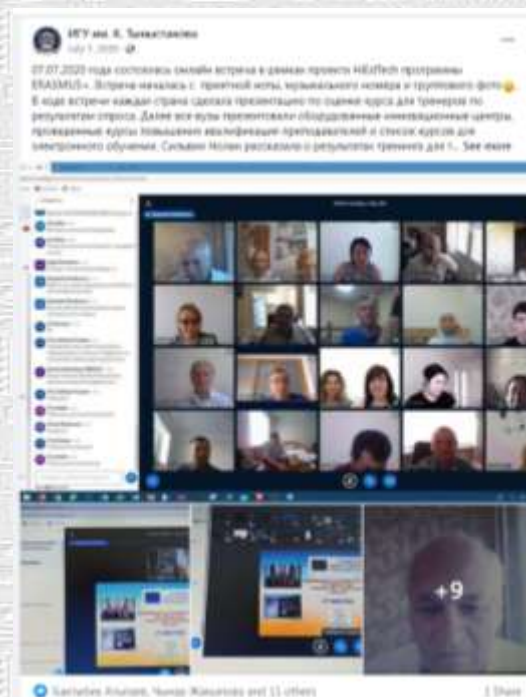


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



Publishing information on social networks about the project HiEdTec





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**MODERNISATION OF HIGHER EDUCATION
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THROUGH NEW TECHNOLOGIES
(HiEdTec)**



Organizing radio and television broadcasts about the HiEdTec project





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THROUGH NEW TECHNOLOGIES
(HiEdTech)



Making movie about the HiEdTec project
<https://www.youtube.com/watch?v=E4m-WYLQHRc>





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



Sending the address and recommending the virtual library to all universities in Kyrgyzstan



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



Вебинар

**“Виртуальное открытие библиотеки
проекта HiEdTec”**

**Координатор КГТУ к.т.н., доц. Кошоева Б.
Исследователь Ст.преп. Бакалова А.**

15 декабря 2021



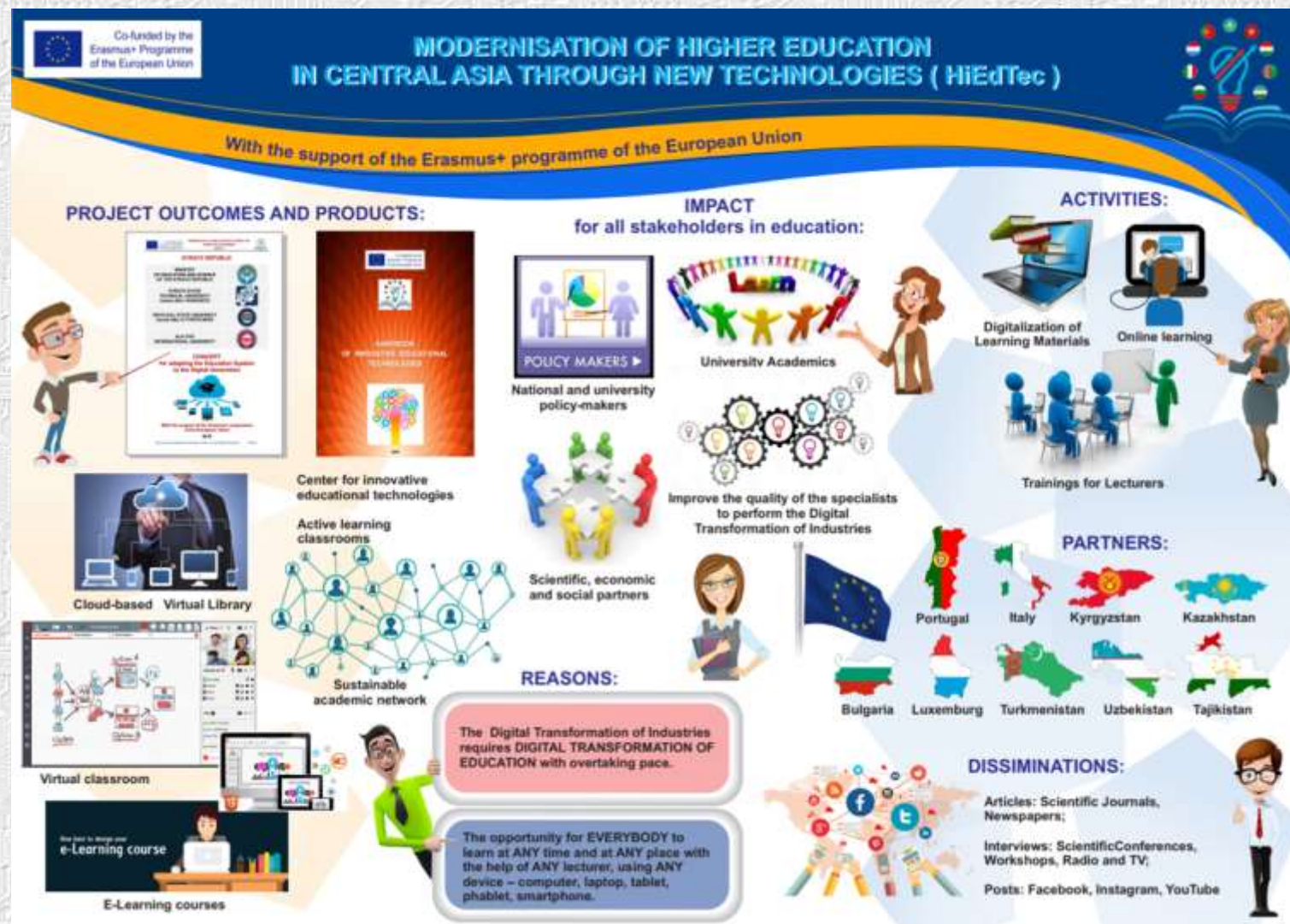


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



Participating in Erasmus day





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THROUGH NEW TECHNOLOGIES
(HiEdTech)**



Participating in the Final dissemination conference in Uzbekistan



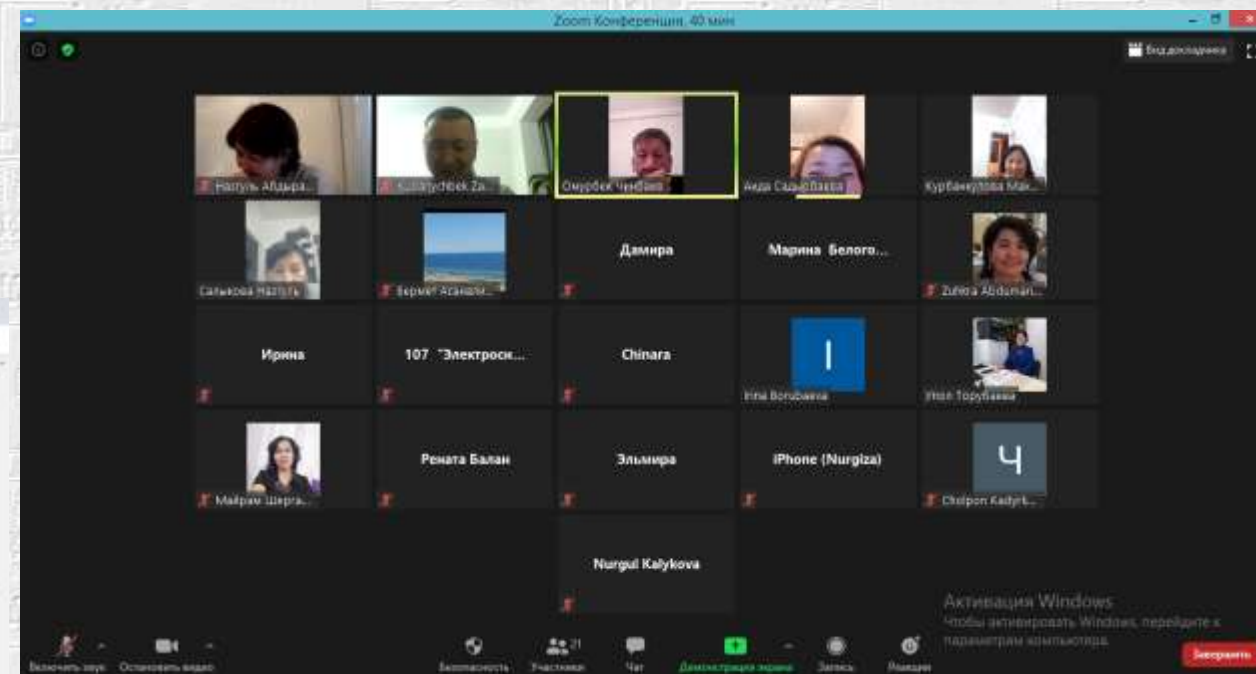
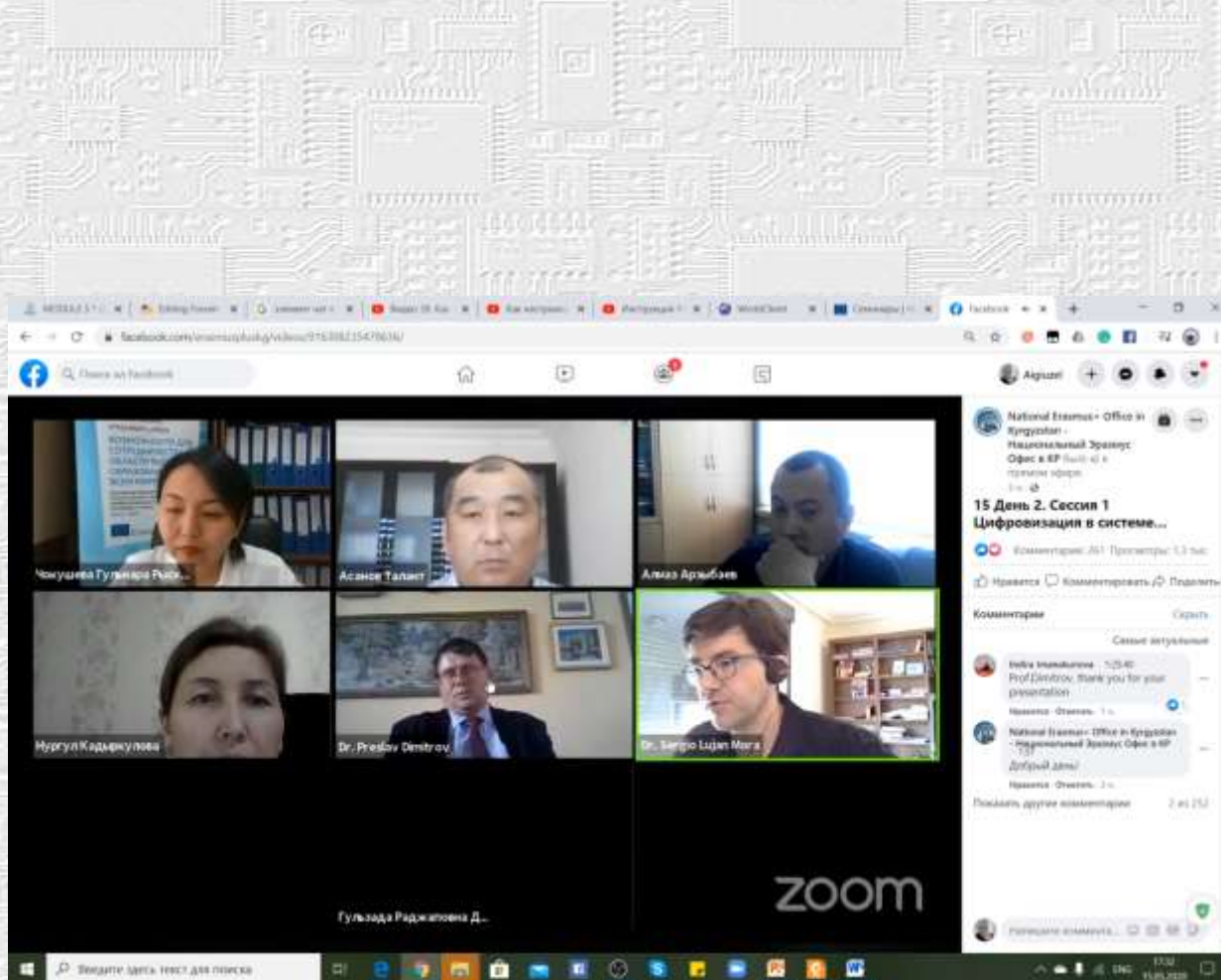


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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



Other activities related to dissemination and visibility of the HiEdTec project:





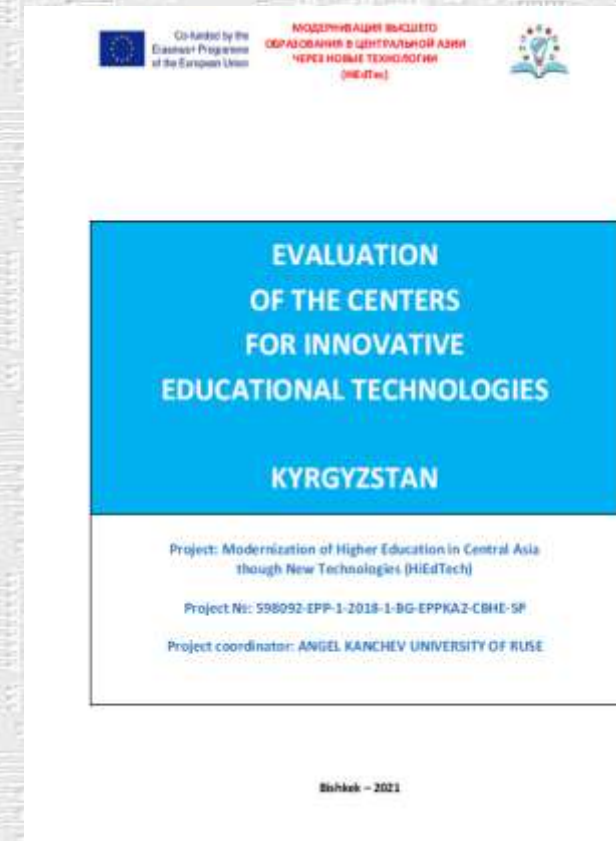
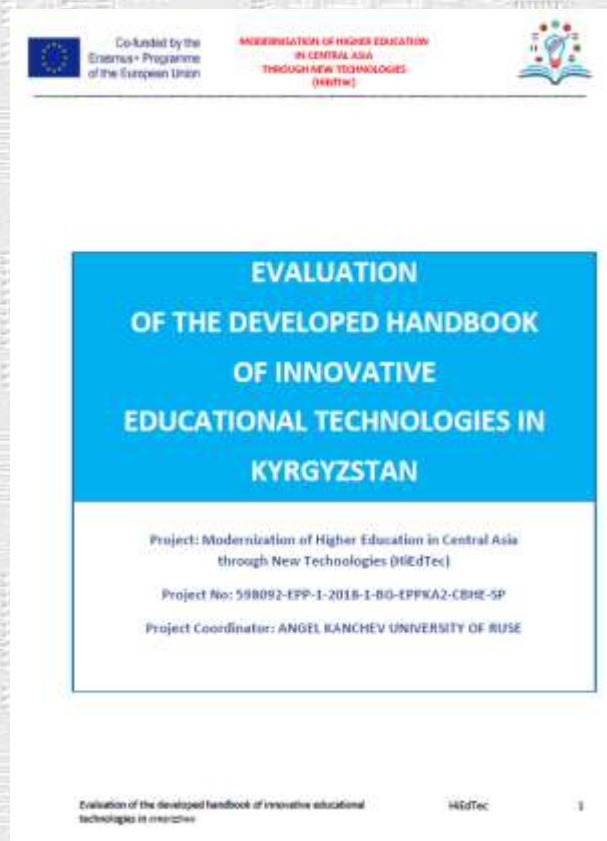
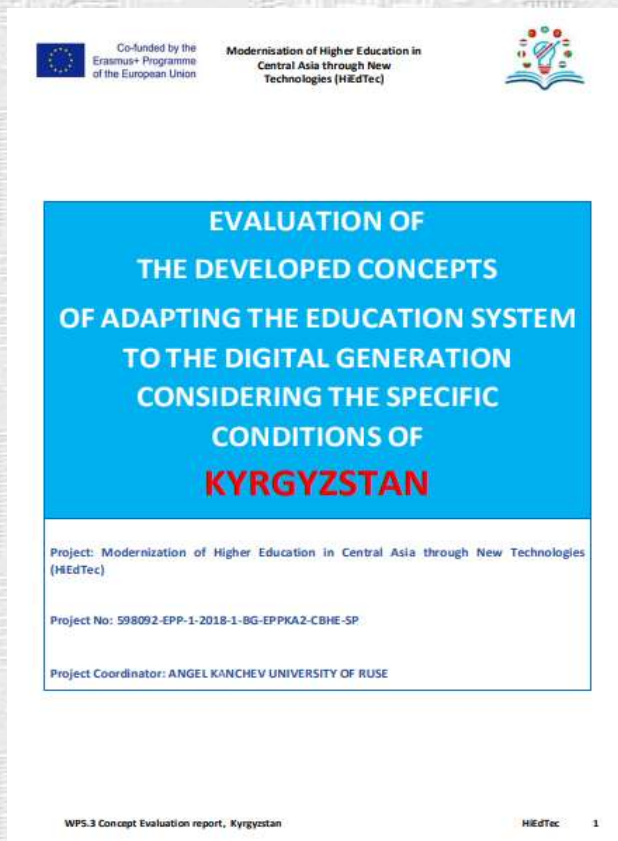
Co-funded by the
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MODERNISATION OF HIGHER EDUCATION IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES (HiEdTec)



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
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THROUGH NEW TECHNOLOGIES
(HiEdTech)**



OUR deepest gratitude to the RUSE team





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IN CENTRAL ASIA
THROUGH NEW TECHNOLOGIES
(HiEdTech)**



**THANK YOU
FOR YOUR ATTENTION !**