

STATE ENERGY INSTITUTE of TURKMENISTAN



Topic: SIGNIFICANCE OF INTERNATIONAL PROJECTS IN DEVELOPING DIGITAL EDUCATION

Part II



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



Information about further equipping centers of innovative educational technologies and active learning rooms

- Centre for innovative educational technologies





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Information about further equipping centers of innovative educational technologies and active learning rooms

- 1st Active Learning Classrooms





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Information about further equipping centers of innovative educational technologies and active learning rooms

- 2nd Active Learning Classrooms





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Information about further equipping centers of innovative educational technologies and active learning rooms

- 3rd Active Learning Classrooms



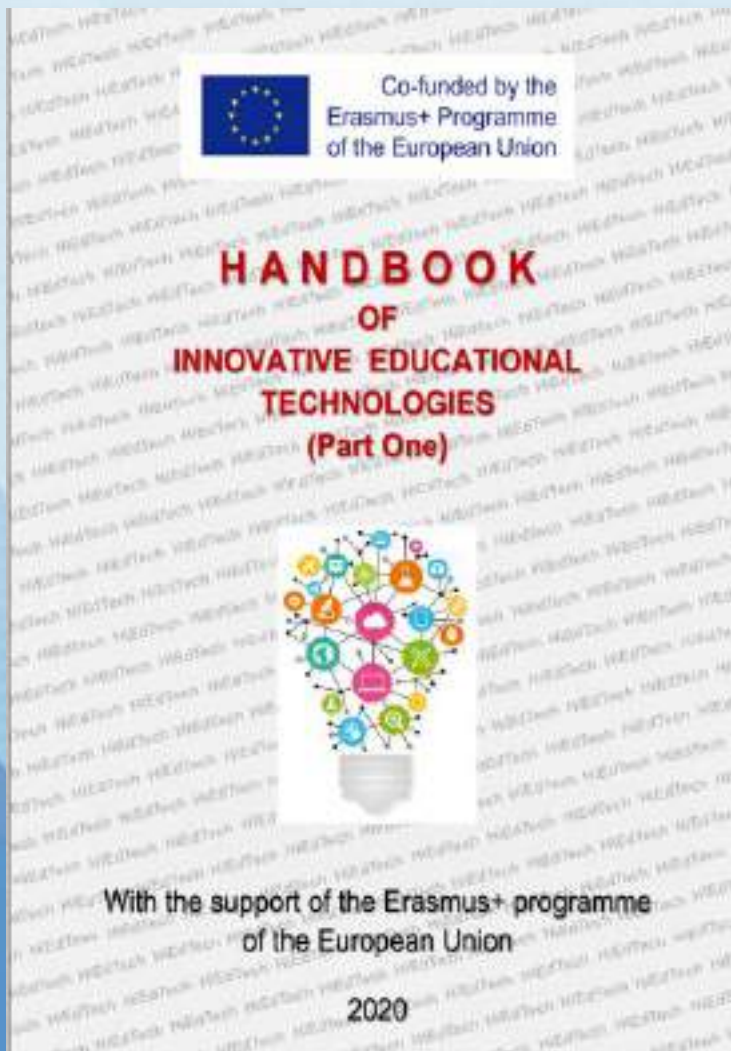


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TEACHER TRAININGS



Video conference participants: Bayram Juma..., Petros Axaopou..., Silvia Nolan, Tzvetomir Va..., SSrnikarova

Course developed for HiEdTec | Training of Trainers

Planning and Developing Courses in Distance Learning Environments

HiEdTec

Course >



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ТУРКМЕНИСТАНА

LIST OF TRAINERS

who participated in the course for the acquisition of digital skills and innovative teaching and learning methods, part 1,
conducted from 01.04.2020 to 18.04.2020

СПИСК ТРЕНЕРОВ,

участвующих в курсе по приобретению цифровых навыков и инновативных методов обучения, часть 1,
проведенный с 01.04.2020 по 18.04.2020 года



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ТУРКМЕНИСТАНА

LIST OF TEACHERS

who participated in the training course for the acquisition of digital skills and innovative teaching and learning methods
conducted from 08.12.2020 to 11.02.2021

СПИСК ПРЕПОДАВАТЕЛЕЙ,

участвующих в курсе дистанционного обучения по приобретению цифровых навыков и инновативных методов обучения
проведенный с 08.12.2020 по 11.02.2021 года



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CHARTER OF THE CENTRE FOR
INNOVATIVE EDUCATIONAL
TECHNOLOGIES

STATE ENERGY INSTITUTE OF TURKMENISTAN



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Certificate

This is to certify that
ATAJAN BASHIMOV

representing State Power Engineering Institute of Turkmenistan, Turkmenistan

participated in the online course PLANNING AND DEVELOPING COURSES IN DISTANCE LEARNING ENVIRONMENTS

for trainers

under the ERASMUS+ project

588002-EPP-1-2018-1-BG-EPPKA2-CBHE-SP

MODERNISATION OF HIGHER EDUCATION
IN CENTRAL ASIA THROUGH NEW TECHNOLOGIES
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held from 21st April to 31st May 2020.

Trainers:



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Certificate

This is to certify that
ISGENDER ATDAYEV

representing State Power Engineering Institute of Turkmenistan, Turkmenistan

participated in the online course PLANNING AND DEVELOPING COURSES IN DISTANCE LEARNING ENVIRONMENTS

for trainers

under the ERASMUS+ project

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Trainers:



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Certificate

This is to certify that
MUHAMMETNYAZOV AKMAMMET

representing State Power Engineering Institute of Turkmenistan, Turkmenistan

participated in the online course PLANNING AND DEVELOPING COURSES IN DISTANCE LEARNING ENVIRONMENTS

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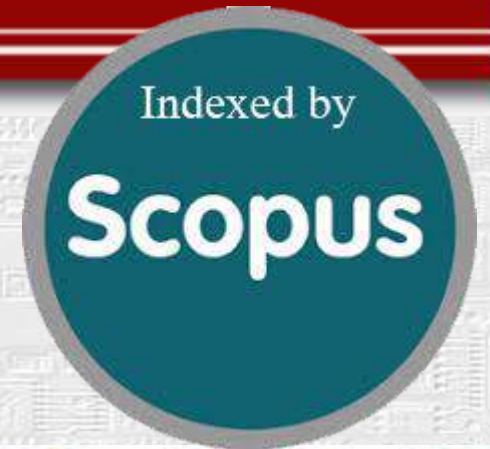


1. Research article

Serdar Nazarov and Bayram Jumayev. 2021. Introducing innovative educational technologies into the undergraduate curricula to promote individual work of students: Case of Turkmenistan. In *International Conference on Computer Systems and Technologies '21 (CompSysTech '21)*, June 18, 19, 2021, Ruse, Bulgaria. ACM, New York, NY, USA, 5 pages. <https://doi.org/10.1145/3472410.3472428>

2. Research article

Serdar Nazarov and Bayram Jumayev. 2021. Programming-based laboratory assignments for undergraduate students of power engineering fields. In *International Conference on Computer Systems and Technologies '21 (CompSysTech '21)*, June 18, 19, 2021, Ruse, Bulgaria. ACM, New York, NY, USA, 4 pages. <https://doi.org/10.1145/3472410.3472429>





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To sum up,

- Realization of the national concepts at institutional or university levels support HEIs' basis with high quality e-resources and the required technologies for developing their infrastructure.
- Implementation of the project goals, related to the developing of digital education and economy, partially promotes the realization of the national conceptions at HE institutions. This proves the importance of the international university project cooperation and sharing best practices with technologically advanced countries.