



**ACCESSIBILITY AND HARMONIZATION OF HIGHER EDUCATION
IN CENTRAL ASIA THROUGH CURRICULUM MODERNIZATION
AND DEVELOPMENT**

Project № 561553-EPP-1-2015-1-BG-EPPKA2-CBHE-JP

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Coordinated by Burgas Free University

**DEV. 2.4.1 - ACADEMICA training path national
experimentation report**

Country: Turkmenistan



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Dissemination Level Deliverable target Group	International HE Institutions in EU and Kazakhstan, Uzbekistan and Turkmenistan, educational authorities on all levels, University and professional networks, EACEA and commission services and project reviewers, and any other actors of the educational sector as well as all interested parties.
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1. Participant's Profile

Number Male: 11

Number female:9

Science domain:_____

Age: 20-30 __7__ 30-40 __10__ 40-50 __1__ over 50 __2__

Teaching experience: less 5 years __7__ 5-10 years __9__ more than 10 years __4__

2. ACADEMICA training promotion and selection process

How do you have promoted the ACADEMICA training path?

Internet strategy:

1. *We have a list of stakeholders, if they have any questions we clarify and discuss them*

2.

3.

...

Event strategy:

1. Event strategy: Also in the Turkmen State Institute of Culture events were held with a view to acquaint the teachers of the university with the academic course of the ACADEMICA

2. Also in the Turkmen State Institute of Finance events were held with a view to acquaint

the teachers of the university with the academic course of the ACADEMICA

3.

...

Paper strategy:

1. Teachers of the university were handed out booklets.

2. Also the teachers of the university were handed out booklets

3.



...

Number of received applications: _____

Number of selected applications: _____

3. Management of the National classes

Number of lectures who have chosen an individual/autonomous study method _____ 20 _____

Number of lectures who have chosen a group study method _____ 20 _____

Number of didactic tutors available during the training _____ 20 _____

Number of technical tutor available during the training _____ 3 _____

Do you have had technical problems during the virtual classes? Yes No

If yes, please, describe them by explaining also how you solved them:

4. ACADEMICA Training Path Results

4.1 English course

Number of lecturers who have successfully completed the course: _____ 20 _____

Number of lecturers who don't have completed the course: _____ 0 _____

Number of lecturers who have achieved the highest score: _____ 3 _____

Number of lecturers who have achieved the lowest score: _____ 2 _____



4.2 ACADEMICA e-course

Number of lecturers who have successfully completed the e-course: _____19_____

Number of dropouts: _____1_____

Please, explain the reasons:

1. Ayna Ishangulyyeva /She is in the hospital because she is pregnant and will soon have to give

birth.

2.

3.

...

What are the strengths of the course? (please, synthesize)

1.

2.

3.

...

What are the weaknesses of the course?

1.

2.

3.

...

Number of lecturers who have achieved the highest score: _____3_____

Number of lecturers who have achieved the lowest score: _____2_____

Number of lecturers who have completed the assessment: _____12?_____

Number of lecturers who have attended the virtual classes: _____19_____



5. Curricula to be modernised

5.1 Engineering curricula to be modernised

Number of selected curricula to be modernized: _____

Science domain/s: Engineering and ICT skills

Number of new syllabus to be tested: 6

Please fill in the table below following the example provided.

No	Full name of Lecturer	Educational degree (BA or MA)	Name of discipline	Number of credits /or hours	Specialty	Semester (S or W)
1.	Suray Mashayeva	Specialty	Sound engineering	1394	Specialty Audio control engineer	S and W
2.	Kerimberdi Niyazmuhamedov	Specialty	Cinema – TV and lighting equipment	410	Specialty Lighting specialist	S and W
3.	Andrey Blinov	Specialty	Engineering of Automated Libraries	192	Specialty Information services	S and W
4.	Shaguly Shagulyyev	Specialty	Modern computer technology	136		W
5.	Guych Kutlyyev	Specialty	Information system and technology in the economy	136		W and S
6.	Shohrat Bashimov	Specialty	International payment system	136		S and W

5.2 Non-Engineering curricula to be modernised

Number of selected curricula to be modernized: 0

Science domain/s: _____

Number of new syllabus to be tested: _____

Please fill in the table below following the example provided.
