

EXAMPLE
USE ONE
TABLE PER
WORK
PACKAGE:
ADD AS MANY
TABLES AS
NECESSARY

TABLE OF ACHIEVED RESULTS

<u>Reference number of the work</u>	Insert the title and reference number as indicated in the project proposal
<u>Indicators of achievement and or/performance as indicated in the project proposal</u>	Insert the indicators of achievement and/or performance as indicated in the project proposal

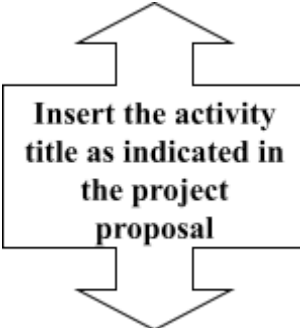
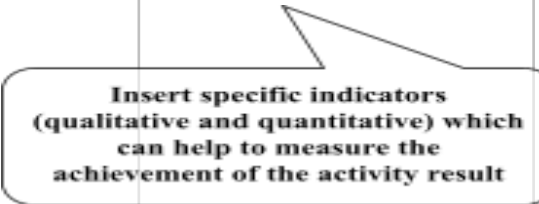
Activities carried out to date for the achievement of this result:

Activity N°	Activity Title	Start date	End date	Place	Description of the activity carried out	Specific and measurable indicators of achievement
					Provide a brief description of the activity	

State where and when the activity has taken/will take place

Activity number indicated in the project proposal

Provide a brief description of the activity

	 <p>Insert the activity title as indicated in the project proposal</p>					
						 <p>Insert specific indicators (qualitative and quantitative) which can help to measure the achievement of the activity result</p>

Changes that have occurred in this result since the original proposal:

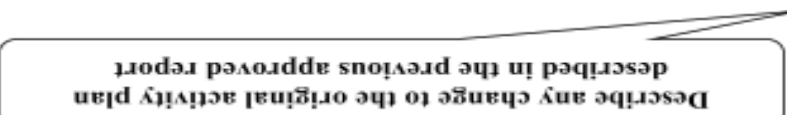
 <p>Describe any change to the original activity plan described in the previous approved report</p>
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TABLE OF ACHIEVED RESULTS

Title and reference number of the work package (WP)	The formation of online learning environment (WP4)
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Indicators of achievement and or/performance as indicated in the previous approved report	<ul style="list-style-type: none"> - 33=3x6+3x5 blended pilot courses (6 - UNI, UNS, UB; 5 - UNIKG, UCUG, UNIKO) - System for electronic testing - At least 15 online labs integrated - Preliminary analysis of performance indicators conducted
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Activities carried out to date to achieve this result:

Activity N°	Activity Title	Start date	End date	Place	Description of the activity carried out	Specific and measurable indicators of achievement
4.1	The integration of online technologies into traditional courses	15.03.2020	10.11.2022	Belgrade, Novi Sad Niš Kragujevac Korce Gjirokastra	Online technologies are integrated into a certain number of traditional courses at the PC HEIs in all areas of natural and mathematical sciences. Several online learning platforms are developed by adopting some of the existing free platforms to the specific needs of courses to be designed,	-New methods of teaching gained by colleagues of partner countries -Number of courses organized online -Technology-enhanced courses based on suitable online platforms developed
4.2	Developing systems for electronic testing	15.03.2020	10.11.2022	Belgrade, Novi Sad Niš Kragujevac Korce Gjirokastra	Systems for electronic testing are developed, including student evaluation with questions randomly chosen from the database, as well as a system for self-testing	-Systems for electronic testing developed -Database of questions created
4.3	Forming online labs	15.03.2020	10.11.2022	Belgrade, Novi Sad	The integration of online technologies in laboratory exercises and scientific experiments	-Online labs are formed, and pilot classes are organized.

				Niš Kragujevac Korce Gjirokastra	was done enabling students to participate in experiments from remote locations	
4.4	Preliminary analysis of performance indicators	15.03.2020	10.11.2022	Belgrade, Novi Sad Niš Kragujevac Korce Gjirokastra	A methodology used in the analysis of performance indicators of new teaching and learning methods introduced within activities 4.1-4.3 was defined, and a preliminary analysis of performance indicators was conducted, and the results of the analysis are published in the form of a report.	Report on analysis of performance indicators

Changes that have occurred in this result since the previous approved report:

There were many more courses in which online technologies are incorporated than planned, due to the pandemic since lectures were organized online during the period of the highly active pandemic.