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Riga

No. 01000-2. 2.2/78

13.09. 2017.

Ministry of Education of Belarus Republic
9, Street Sovetskaja, 220010, Minsk
Belarusian State University
Nezavisimosti av., 4, Minsk, 220030, Belarus
Yanka Kupala State University of Grodno
Ozheshko Street, 22. Belarus, 230023 Grodno
Francisk Skorina Gomel State University
Sovetskaya Street, 104, Belarus, 246019 Gomel
Belarusian State Technological University
Sverdlova str, 13a, Minsk, 220006, Belarus
Belarusian Physical Society
Nezavisimosti ave. 70/1, Minsk, 220072, Belarus
Republican Nanoindustry Association
Nezavisimosti av. 66, Minsk, 220072, Belarus

Subject: Invitation to the Management meeting and Workshop of the project ERASMUS+ "Physics", November 30th – December 1st 2017, Riga.

Herewith, the Riga Technical University is pleased to invite Partner' representatives to the Management meeting and Workshop of the project 561525-EPP-1-2015-1-LV-EPPKA2-CBHE-JP-ERASMUS+ "Improvement of master-level education in the field of physical sciences in Belarusian universities" (Physics) taking place on November 30th – December 1st 2017, in Riga Latvia.

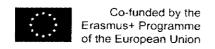
The meeting will be held in the building of Riga Technical University the Faculty of Power and Electrical Engineering, Azenes Street 12/1, room, 115 Riga, Latvia LV- 1048.

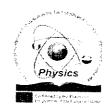
The cost of the travel and accommodation will be covered by the project Partner from a EU grant No 561525-EPP-1-2015-1-LV-EPPKA2-CBHE-JP - ERASMUS+.

Prof Talis Juhna

Acting Rector of Riga Technical University

A.Zabašta +371 29232872





Physics: Management Meeting 5 and Workshop 6 on curricula development, acceptance and testing

November 30th - December 1st 2017

Riga Technical University, Azenes 12/1, Riga

Agenda	Time	Contributor		
November 30 th				
Registration	9.15			
Welcome by Riga Technical University.	9.30	RTU:		
Adoption of the agenda. Project progress.		RTU: A. Zabašta		
Acceptance of curricular by the Ministry of Education and by Partner' universities.	· <u>·</u>	BSU: A. Fedotov, GrSU, GoSU and BSTU		
Arrangements for testing of new developed and modernised courses.		BSU: A. Fedotov, GrSU, GoSU and BSTU		
Preparation for Report on developed courses, teaching materials and study programs and its accreditation in the universities.		RTU: N. Kunicina		
Preparation for Report on developed courses, teaching materials and study programs testing.		RTU: A. Zhiravecka, N. Kunicina		
Coffee break	11.00			
Implementation of curriculum, Book on Applied Physics (WP 2), final version.		KU Leuven: J. Peuteman		
Implementation of curriculum, Book on Applied Informatics (WP 2), final version.		RTU: N. Kunicina		
Implementation of curriculum, Book on Functional Nanomaterials (WP 2), final version.	<u> </u>	BSU: A. Fedotov		
Implementation of curriculum, Book on Photonics (WP 2), final version.		BSU:		
Lunch	12.45			
Implementation of curriculum, Book on Guidelines on Master Thesis in Applied Physics (WP 2), final version.		UCY: E. Kyriakides		
Dissemination and Exploitation of results (WP5)		UCY: S. Hadjistassou		
Application of innovative teaching methods & electronic environments (WP3). Progress.		KU Leuven: A. Janssens and J. Peuteman		
Coffee break	15.00			
Project financial aspects and arrangements for the 3 rd Financial report.		RTU: A. Zabašta, L. Shterna, all partners.		

Draft of the agenda v.01

3 rd progress report, feedback on EACEA and Belarusian NCP monitoring report.		RTU: A. Zabashta, N. Kunicina, all partners
Results of tenders for the equipment.		BSU, BSTU, Grodno SU, Gomel SU representatives
Feedback on students training in RTU in September 2017		RTU: N. Kunicina, A. Zhiravecka, A. Fedotov
Planning of students training UCY in February 2018		UCY: E. Kyriakides
Planning of teachers training in RTU in February 2018.		RTU: N. Kunicina, A. Zhiravecka, KU Leuven: J. Peuteman
Other issues	<u>-</u>	All participants
Conclusions, next steps.	.,	RTU: A. Zabašta, all partners
The end of the day	18.00	

Friday December 1st			
Feedback from the previous day discussions	9.00	All partners	
Quality assurance of the curricular		RTU: A. Zabasta, External expert.	
Visit to RTU laboratories and sites		RTU: A. Avotins	
Issues of common interest. Bilateral meetings.		All partners	
Coffee break	11.30		
The end of the day			

The project coordinator:

A.Zabašta, Riga Technical University