





Teacher Training (TT) Course Syllabus

Institution Name	Belarusian State University		
TT Course Title	"Active Learning with special focus on Technology Enhanced Collaborative Learning"		
Instructor(s) Name(s) Faculty and Department Position Email address Phone number Meeting Dates & Times Place/Room(s) Workload	Aliaksandra Kondral Faculty of History Associate Professor Yabl_nb@bsu.by +375 296162827 11-15 March, 2019 / 14:30-15.50 Faculty of History, room 409 10 hours presented in 2 hours per day X 5 days of classroom work		
Course Purpose	 and 20 hours of individual work (1 ECTS Credit) The purpose of this teacher training (TT) course is to provide lecturers with knowledges about the concept of active learning, its advantages and effective implementation of its methods, focusing on enhanced collaborative learning activities 		
Learning Outcomes (LOs):	Upon successful completion of this course, the trainees will be able to: - define a concept of Active learning - develop methods of Active learning in educational process - apply TPACK and ADDIE model in the process of subject implementation - apply Blooms Taxonomy in the process of educational programs development - implement principles of Technology Enhanced Collaborative learning in educational process		
Course methodology/Instruction al Strategies	 The training approach of the course consists of: Lectures – instruction and theory on the subject matter Small group exercises – adapting theory Case studies – use of scenarios to exercise problem solving Questions and answers – updating skills and knowledge Workbook – to accompany learning sessions 		

Recommended Texts &List of required reading materials (includes electronic materialsMaterialscontent, library and etc. –			
	<u>https://uwaterloo.ca/centre-for-teachingexcellence/teaching-</u> <u>resources/teaching-tips/developingassignments/assignment-</u> <u>design/active-learning-activities</u>		
	https://drive.google.com/file/d/1jprxMdrzMm07f_XkzVDn8nals006bwR /view		
	https://educationaltechnology.net/the-addie-modelinstructional-design/ https://iet.open.ac.uk/file/innovating-pedagogy-2017.pdf		
	http://airccse.org/journal/ijite/papers/4115ijite02.pdf		
Basic Technical/Media Requirements	Tasks will require participants to bring their own smartphones, laptops, or tablets with internet connection		
Quality Assurance (QA)	Online feedback survey of trainees and a brief QA report		

Course Overview/Outline

Training Days	Key Topics	Learning Activities	Assignments
Day-1 11 March 2019 14:30-15:50 Room 31	 Introduction to the course and its goals and objectives Explanation of the concept of active learning concept 	 Lecture (presentation) Group discussion Reflection 	Individual assignment
Day-2 11 March 2019 14:30-15:50 Room 31	 Methods implemented in the active learning Practical implementation of Active learning methods 	 Lecture (presentation) Group discussion Exercises Reflection 	Individual assignment
Day-3 13 March 2019 14:30-15:50 Room 31	 Using of TPACK Model– Technological Pedagogical Content Knowledge Explaining the concept of ADDIE model 	 The TPACK game (in groups) Brainstorming Small group discussion Reflection 	Individual assignment
Day-4 14 March 2019 14:30-15:50 Room 31	 Applying ADDIE model Context: analysis of the learning environment Learning Objectives Clearning Activities Learning Materials Innovative Learning Spaces Evaluation Methods 	 Lecture presentation Discussions Exercises Reflections 	Individual assignment
Day-5 15 March 2019 14:30-15:50 Room 31	 Discussion and final conclusions formulating Participants presentations 	 Group discussion Presenting of the projects of the participants 	Individual assignment

Topics for individual work:

- •Lecturing in accordance with active learning concept (4 hours);
- •Main alternatives for lecturing (4 hours);
- •Adapting material for classroom delivering in accordance with active learning concept (4 hours);
- •Active learning methods and activities (4 hours);
- Activities for large classes (4 hours).