





Teacher Training (TT) Course Syllabus

Institution Name	BREST STATE TECHNICAL UNIVERSITY (BrSTU)					
TT Course Title	"Hybrid/Blended Teaching and Learning"					
Instructor(s) Name(s) Faculty and Department Position Email address Phone number	Tatsiana Shalabyta Faculty of Civil Engineering /Department of Concrete Technology an Building Materials Associate Professor milori@reambler.ru (+37529) 7264217					
Meeting Dates & Times Place/Room(s) Workload	28 February; 01, 05-07 March, 2019 / 9:50-11:20 Main building/Room 116&111 10 hours presented in 2 hours per day X 5 days of classroom work and					
Course Purpose	20 hours of individual work (1 ECTS Credit) The purpose of this teacher training (TT) course is enhance their teaching qualifications with competencies in the field of new and innovative media.					
Learning Outcomes (LOs):	 Upon successful completion of this course, the trainees will be able to: Get familiar with pedagogical concepts for hybrid/blended teaching and learning Gain an understanding of online learning and communication processes and gain familiar with the technological infrastructure Demonstrate proficiency of multimedia products such as presentations, videos and other 					
Course methodology/Instructional 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 					
Recommended Texts & Materials	 Salmon, G. (2007). 80: 20 for E-Moderators. https://eprints.usq.edu.au/18862/2/Salmon_Ch16_2006_PV.pdf Salmon, G. (2013). E-tivities: The key to active online learning. Routledge. https://etutors.wikispaces.com/file/view/Etivities_Salmon.pdf Luis Camillo Almeida (2018). Keeping their distance: New study 					

	indicates students perform better online. Diverse Issues in Higher Education, Vol. 15 No.327 p 61 http://www.itdl.org/Journal/Mar_18/Mar18.pdf				
Basic Technical/Media Requirements	Each group needs a Laptop (Tablet orSmartphone, etc.) and internet connection for the project work and reflection.				
Quality Assurance (QA)	Feedback survey of trainees and a brief report				

Course Overview/Outline

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Training Days	Key Topics	Learning Activities	Assignments							
Day-1 28 Feb 2019 9:50-11:20 MB 116	 Introduction to blended learning Get an understanding of online learning and communication processes and the differences between presence teaching and online teaching 	 Lecture and short presentations by the workshop leader Small group discussion 	 Group work Individual assignment #1 on formulating LOs 							
Day-2 1 March 2019 9:50-11:20 MB 116&111	 Introduction to e-moderating and the 5 stage model Design online activities (e-tivities) for practice 	 Lecture and short presentations by the workshop leader Small group discussion 	 Group workon documentation and planning Design you own course (topics, weeks) Individual assignment #2 on formulating LOs 							
Day-3 5 March 2019 9:50-11:20 MB 116&111	 Introduction learning management System Moodl Online Assignment: E-Learning at home-universities 	 Lecture and short presentations by the workshop leader Small group discussion 	 Group work Design own project concept and course Individual assignment #2 on formulating LOs 							
Day-4 6 March 2019 9:50-11:20 MB 116&111	 Introduction to the pedagogy of e-portfolios 	 Lecture and short presentations by the workshop leader Small group discussion 	 Group work Review on E-portfolio students and lecturers Individual assignment #3 on formulating LOs 							

Day-5	 Multimedia 	online	• Lecture and	d short	Group work	
7 March 2019 9:50-11:20	learning production	material	presentations workshop lead	•	Present your plan of updatin	own g one
MB 116&111	•The role of visualization in online learning scenarios		9 ,		of you courses • Individual	
	offillite leaffilling s	ceriarios			assignment #3	