## **END 2020 CONFERENCE PROGRAM**

<u>IMPORTANT NOTE</u>: Listed times are in <u>GMT+1</u>, you can use this URL to check your time zone, insert your location and see your time in relation to GMT+1 - <u>https://greenwichmeantime.com/time-zone/gmt-plus-1/</u>

	Saturday, June 27				
14:30-14:40	OPENING SESSION				
14:40-16:10	Virtual Presentations VPS_27.1	The relevance of leadership styles in the quality of early childhood educators: A multiple cases study (VP_310) Emilio Rodríguez-Ponce, & Liliana Pedraja-Rejas  Impact of maker-space project to provide computer science education to middle school students in the Alabama black belt region (VP_034) Linda P. Thurston, Martha Escobar, & Mohammed Qazi  Dimensions of students' engagement and self-insight in upper secondary education (VP_247) Peter Grandits  Eugenics today: An interdisciplinary teaching for higher education (P_253) Andreas-Evangelia Spathi, Afroditi Kalemi, Athina Kontostavlaki, Evridiki Efstathiou, & Lefkothea-Vasiliki Andreou  Brain music: Introducing research thinking to the secondary education curriculum (P_254) Athina Malliou, Spyretta Vaxevanidi, & Lefkothea-Vasiliki Andreou			
16:10-16:30	Break				
16:30-17:30	Virtual Presentations VPS_27.2	MOOCS for bridging the school - university gap (VP_131) Ilaria Merciai, & Ruth Kerr  Ditch the plastic Trinidad & Tobago: The dynamics of a multi-sectoral school-community partnership (VP_351) Rowena Kalloo, & Shahiba Ali  Is knowledge priceless? A case study on the changing face of education (VP_146) Joanna Peksa, & Faith Dillon-Lee			
17:30-18:30	Keynote Presentation	New possibilities in education at the nexus of generational change and technological innovation Prof. Dr. Joy Kutaka-Kennedy, Department of Special Education, Sanford College of Education, National University, San Jose Campus (USA)			

Sunday, June 28				
10:40-11:40	Virtual Presentations VPS_28.1	The relationship between teacher-student relationship, self-confidence, and academic achievement in the Chinese context (VP_070) Tianxue Cui, Qimong Liu, Jian Liu, & Chuang Wang  Czech curricular reform in the rear-view mirror: The case of foreign language learning (VP_083) Pavel Brebera  The relationship between students' approaches toward learning and academic achievement in the Chinese context (VP_073) Chuang Wang, Qimong Liu, Jian Liu, & Tianxue Cui		
11:40 – 12:00	Break			
12:00-13:00	Virtual Presentations VPS_28.2	Design based on ICF. The training courses for in-service teachers (VP_106) Laura Sara Agrati  CoAstro: @n Astronomy Condo – teachers´ attitudes and epistemological beliefs towards science in a citizen science project (VP_172) Ilídio André Costa, Carla Morais, Mário João P. F. G. Monteiro  Improving knowledge transfer in simulation games based on cognitive load theory (VP_337) Christian Ploder, Thomas Dilger, & Reinhard Bernsteiner		
13:00 – 14:30	Lunch			
14:30 – 15:50	Virtual Presentations VPS_28.3	Students in research - experience with research-based teaching (VP_177) Marcin Fojcik, Martyna K. Fojcik, & Bjarte Pollen  Investigating the impact of learn by doing in civil technology class: students action (VP_331) Khojane Geoffrey Mokhothu  Digitalisation of higher education – teachers and students experience (VP_086) Marcin Fojcik, & Martyna K. Fojcik  The characteristics of dialogue of teaching global competence through AutoTutor (VP_305) Chen-Huei Liao, Hsiang-Chun Wang, Bor-Chen Kuo, Kai-Chih Pai, & Pei-Chen Wu		

Monday, June 29				
10:00-11:40	Virtual Presentations VPS_29.1	Academics' perceptions of educational development in a changing higher education landscape (VP_359) Barbara Tam, & Kannass Chan		
		Supporting research students in their challenging teaching role: Experience of one Hong Kong university (VP_193) Barbara Tam, & John Sager		
		Development of an animated video for pre- and postoperative learning for osteoarthritis patients (VP_354) Erik Kylén, Joel Stenholm, & Ann Svensson		
		The changing role of supporting educational development (VP_241) Kannass Chan, & Barbara Tam		
		First-year experience – the importance of personal development in students' perceptions of success (VP_182) Kannass Chan		
11:40 – 12:00	Break			
12:00-13:20	Virtual Presentations VPS_29.2	Nature of science interdisciplinary teaching based on symmetry and the search of invariants (VP_250) Simone Brasili, & Riccardo Piergallini		
		Digital engines at work: promoting research skills in students (VP_059) Olga Suleimanova, Albina Vodyanitskaya, Vera Yaremenko, & Marina Fomina		
		Evaluation in scientific advisors' commentaries as a means to develop students' writing skills (VP_077) Albina Vodyanitskaya		
		Teaching discourse analysis of the category of subject (VP_173)  Marina Fomina		
13:20	CLOSING SESSION			