Presentations Part 1 on Thursday 20th of January 2022

Session # Chair	Session 1 *Fadhlan Muchlas Abrori* *Johanna Zöchbauer*	Session 2 *Branko Anđić* *Brigitta Békési*
14:00-14:15 CET	**Pasttita Laksmiwati** The use of Indonesian Local Cultural Context to Empower STEAM Hybrid Learning Environment	**Theodosia Prodromou** Learning mathematics by building a tower
14:20-14:35 CET	**Noni Dwi Sari** Project-Based STEAM Learning on Mathematical Number Patterns to Improve Student Motivation	**Noah (Thierry) Dana-Picard, Sara Hershkovitz** Virtual art in space with planetary orbits
14:40-14:55 CET	**Johanna Zöchbauer** Whole-Class Activity with 3D geometrical freehand drawings as part of a hybrid lesson	**Vilmos Vass** The experience and results of the implementation of the international project on SteamTeach in Hungary
15:00-15:15 CET	**Gede Suweken** STEAMizing Analytic Geometry Through Its Application and GeoGebra	**Brigitta Békési** Teaching: the art of arts
15:20-16:00 CET	**Break**	

Presentations Part 2 on Thursday 20th of January 2022

Session # *Chair*	Session 1 *Jukka Sinnemäki* *Ulla Paraluppi*	Session 2 *Oi Mei Teo* *Fadhlan Muchlas Abrori*
16:00-16:15 CET	**José Ronaldo Alves Araújo** Graphical Data Analysis with GeoGebra: a study based on assumptions of Transnumeration and Data Visualization	**Oi Mei Teo** Learning Mathematics through Arts-Integrated Tasks with GeoGebra.
16:15-16:30 CET	**Ulla Paraluppi** How to motivate more teachers to apply for the position as a principal in primary school	**Mohamed Ababou** In order to correct the course of Mathematics
16:30-16:45 CET	**Denise Dennis** Integrating STEAM Practices in the Social Studies Curriculum	**Mona Emara** Learning analytics
16:45-17:00 CET	**Jukka Sinnemäki** Value comes with the artist	**Kristina Tica** Computational Aesth-ethics: Understanding visual computation processes between the image and context