STREAMING:
https://www.youtube.com/@LinzSTEAMEducation

9:00	Conference Opening	
9:10	Invited Speakers	**Andreja Spernjak**
9:30		**Réka Livits**
9:50		**Carla Pinto**
10:10		**Mirjana Maričić**
	Coffee Break	
10:50	Session 1 *Pasttita Laksmiwati, Mintzu Jeong*	**Jozef Hvorecký** Preparing Good Videos: A Guide
11:05		**Peter Gonscherowksi** Instruments that address the digital competence of pre-service teachers
11:20		**Agnese Del Zozzo** Geogebrizing classical mathematical texts as a learning experience with a communicative purpose
11:35		**Youdarith Ngeth** Exploring the effectiveness of using modern technology tools for Teaching Mathematics at the High School in the Kingdom of Cambodia
11:50		**Monika Dockendorff (1)** Digital Fabrication in Initial Teacher Education
	Lunch Break	
13:30	Invited Speakers	**Chronis Kynigos**
13:50		**Mara Alagic**
14:10		**Eva Schmidthaler**
14:30		**Diego Lieban**
	Coffee Break	
15:00	Session 2 *Eva Ulbrich, Guillermo Bautista, Jr.*	**Laura Frentescu Tordai** Towards STEAM Curriculum Through Transdisciplinary Teacher Training
15:15		**Gastón Ibarburu, Lucía Lempesi, Melissa Gobbi** Recreation of 3D modeling software commands with Multiple Variables Functions in GeoGebra
15:30		**Maria-Stella Nikolaou** Design and development of a digital kinesthetic tool for classification skills cultivation by secondary school students
15:45		**Wahid Yunianto** GeoGebra based Computational Thinking-Mathematics Lessons for Junior High School Students
	Coffee Break	
16:00	Session 3 *Wahid Yunianto, M. Tejera*	**Cecilia Russo** Discovering Game Elements: A Journey into Gamification for Education
16:15		**Angelika Schmid** Gamification in virtual reality environment as a learning tool for teacher training
16:30		**Brigitta Bekesi** SMART + STEAM - ET = MARS
16:45		**Natalija Budinsky** STEM identities and food culture

Friday, 19. May 2023 - Schedule in Central European Time CEST
Abstracts of Presentations

STREAMING:
 https://www.youtube.com/@LinzSTEAMEducation

9:00	Invited Speakers	**Lukas Rokos**
9:20		**Shereen El Bedewy**
9:40		**Lilla Koreñová**
	Coffee Break	
10:30	Session 4 *Andrea Mate-Klatyik, Brigitta Bekesi*	**Thierry Noah Dana-Picard** Modelling from reality to mathematics and further creation
10:45		**Monika Dockendorff (2)** Levels of Technology Integration and Beliefs of Chilean Mathematics Teacher Educators
11:00		**Pasttita Ayu Laksmiwati** STEAM-EDPowered in hybrid learning
11:15		**Abril Armenta Franco** Dancing with Physics in STEAM Education
11:30		**Greta Biganzoli** How the Method of Varying Inquiry Can Support the Students in the Learning of Fractals
	Lunch Break	
13:00	Session 5 *Cecilia Russo Branko Andjic*	**Fadhlan Muchlas Abrori** How Do Elementary School Teachers Introduce Socioscientific Issues through Educational Comics?: A Study on Teacher Practices
13:15		**Guillermo Bautista, Jr.** Quantifying Students' Creativity in Function Arts
13:30		**Peter Feher, Dora Orsolya Aknai** Augmented Reality applications from Kindergarten to Secondary School Classroom
13:45		**Minju Jeong** How students' appreciation of object influences their design of 3D models
14:00		**Musa Saimon** The Marriage between Mathematics and Language: How can teachers visualise it in the Classroom?
	Coffee Break	
14:20	Work-shop	**Branko Andjic - Filiz Mumcu**