

MILAGE LEARN+ MINI-CONFERENCE

“Building communities of teachers producers to implement personalized learning of mathematics supported by machine learning and block chain to assess competences”

Wednesday 15 June 2022

10:00 –13:00, Venue: «Ball Room AB» - Four Seasons Hotel, Limassol

OPEN INVITATION & PROGRAMME

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- **Welcoming address by the Cyprus Mathematical Society**
Prof. Gregory Makrides, President
- **Greetings by the MILAGE LEARN+ Project**
Prof. Mauro Figueiredo, Coordinator
- **The Contribution of MILAGE LEARN+ for the Transformation of schools**
Mauro Figueiredo, University of Algarve, Portugal
- **Differentiation, self and peer assessment in math class with MILAGE LEARN +**
Dieter Eichhorn, Gymnasium am Krebsberg Neunkirchen, Germany
- **MILAGE LEARN+ in Primary School Teaching and Learning – Examples from Agios Tychonas Primary School**
Marios Georgiou, Agios Tychonas School, Cyprus
- **Developing a Student Competence Framework for MILAGE LEARN+**
Guido Pinkernell, Pädagogische Hochschule Heidelberg, Germany
- **How MILAGE LEARN+ was used to support PISA related problem understanding**
Kyriakos Mattheou, Cyprus Mathematical Society, Cyprus
- **MILAGE LEARN+ with students groups working in a Hybrid Environment – A developing solution by the project STEAME GOES HYBRID**
Nikolas Stylianides, LEAFNET, partner in STEAME goes Hybrid project, Cyprus
- **The STEAME School of the future and how tools like MILAGE LEARN+ can become an integral part of it**
Gregory Makrides, Cyprus Mathematical Society, Professor of STEAME Education – Pedagogical University of Cracow, PL.