Co-funded by the Erasmus+ Programme of the European Union

"LEARN+: Building communities of teachers producers to implement personalized learning of mathematics supported by machine learning and block chain to assess competences"

2019-1-PT01-KA201-061246

https://learnmore.milage.io/

INVITATION TO ONLINE EVENT

You are invited to express your interest to participate in the information event of the EU Funded Project: **"LEARN+: Building communities of teachers producers to implement personalized learning of mathematics supported by machine learning and block chain to assess competences"**, where you will have the opportunity to be informed about the projects objectives and results.

When: 12 December, 2020, 9:00 – 14.00
Agenda: (Event languages Greek and English)

- **Presentation of the Learn+ project aims and objectives**
- **Workshop for the use of the MILAGE Learn+ Platform**
- **Presentation of related applications**
- **Discussion**

"LEARN+: Building communities of teachers producers to implement personalized learning of mathematics supported by machine learning and block chain to assess competences" is an Erasmus + Strategic Partnership project implemented by 10 organizations and schools from four countries, Cyprus, Portugal, Germany and Spain, and co-funded by the European Commission.

For many students' math is boring, abstract, lacking in creativity, complex and very difficult to understand. However, mathematical thinking is a competence, which equips young people for life. It is a powerful way of thinking about things in the world - logically, analytically, and with precision.

In this project, we want to help all students to succeed in the learning of mathematics. The 10 Goals of the project will be presented in the Online Event.

RSVP - Please reply to the email projects@cms.org.cy or call 22378101 to confirm your interest, no later than **7 December 2020.** Final confirmation of participation will be send to interested participant by 8 December 2020. Certificates of participation will be given to all participants registered at the event.

Cyprus Mathematical Society
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