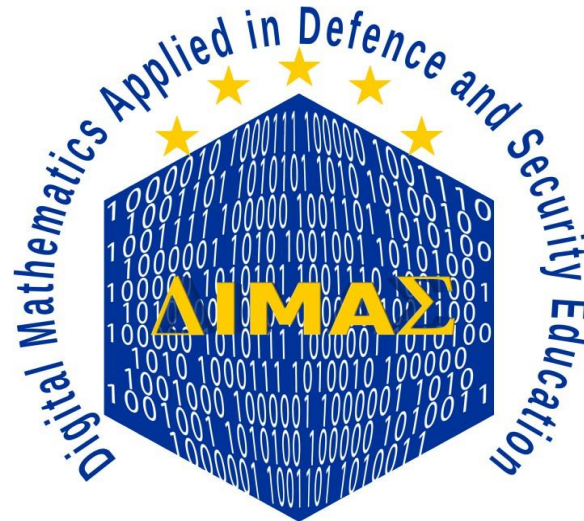**DIGITAL MATHEMATICS APPLIED IN DEFENCE AND SECURITY EDUCATION**

LTTA1 Short-term joint staff training for teachers - Application of digital tools for Math courses – 1st Edition (Monday 29th of July till Saturday 3rd of August.) in Athens, Greece

PROJECT NO 2023-1-BG01-KA220-HED-000156664

Bruxelles, 2024
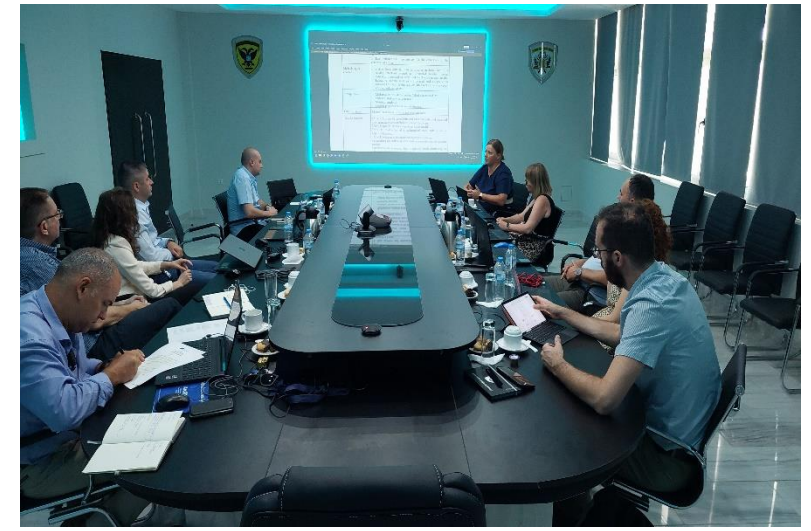
DIGITAL MATHEMATICS APPLIED IN DEFENCE AND SECURITY EDUCATION

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Aims of Pilot Course for Mathematics-based Scenarios in Defence and Security Education:

1. Review and improvement of the developed didactic interactive materials.

2. Knowledge enhancement and skills improvement of teachers to teach from digital maths materials.

Aims of transnational project meeting:

3. Elaborate learning/teaching applied mathematics-based scenarios.

4. General Discussions for OLYMPIAD Organisation

Way Ahead:

1. To analyse the results of Survey among students and teachers for difficulties in Math science.
2. To elaborate Survey of available digital mathematics tools.
3. To elaborate learning/teaching applied mathematics-based scenarios.

SURVEY FOR STUDENTS/TEACHERS

We will be very grateful if you share the link with students.
https://forms.gle/WF4KpakxM7zMgcdh6

Way Ahead:

4. To conduct *Transnational project meeting on digital mathematics technologies* (TPM 3 - online).

– responsibles: University of Torino, Italy Education and Training Command and School of Applied Military Studies, Torino, Italy