

IMEDiL: Inclusive Mathematics Education based on Digital Learning

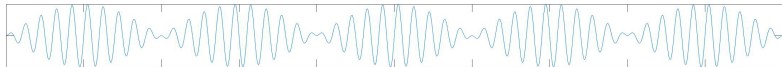
Francesco Salvarani

Kickoff meeting

29 November 2021



Erasmus+



Aims and scope

Aim of the project

Design and implementation of new methods for mathematics learning that are effective and valid also in distance learning contexts.

Main tasks

- Courses design and adaptation;
- Digital pedagogies;
- Inclusive mathematics teaching;
- Assessment and evaluation;
- Psychological aspects of mathematics teaching and learning.

Other activities

- Training of university teachers;
- Dissemination conferences (3).

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The consortium

Partners

Association Léonard de Vinci	France	Courbevoie
École Nationale des Ponts et Chaussées	France	Marne-la-Vallée
Universidade do Minho	Portugal	Braga
Università degli Studi di Padova	Italy	Padova
Università degli Studi di Pavia	Italy	Pavia



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Transnational project meetings

Name	Date	Type
Kickoff meeting	29 November 2021	Online
Mid-term review meeting	November 2022	Online
Closure meeting	October 2023	On site

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Committees

Project Management Committee

Five members, one per institution participating in the consortium. The meetings of the PMC will take place every 4 months.

Quality Monitoring Committee

Three neutral and independent external referees, one per country involved in the project (two internationally renowned experts in mathematics education and one member from an association working with people with hearing disabilities). The meetings of the QMC will take place every 8 months, the first one will take place 8 months after the beginning of the project.

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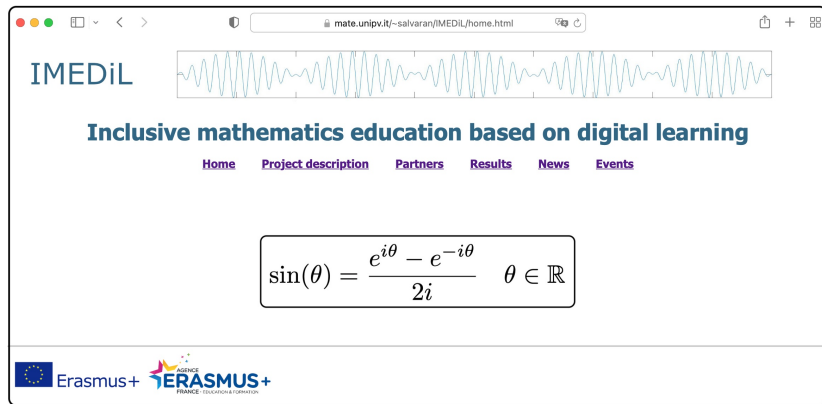
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Website



The screenshot shows a web browser window with the address bar displaying `mate.unipv.it/~salvaran/IMEDiL/home.html`. The page content includes the logo "IMEDiL" on the left and a blue waveform graphic on the right. Below the logo is the text "Inclusive mathematics education based on digital learning". A navigation menu contains the following items: "Home", "Project description", "Partners", "Results", "News", and "Events". In the center of the page, a rounded rectangle contains the mathematical equation
$$\sin(\theta) = \frac{e^{i\theta} - e^{-i\theta}}{2i} \quad \theta \in \mathbb{R}$$
. At the bottom left, there are logos for "Erasmus+" and "AGENCE ERASMUS+ FRANCE - EDUCATION & FORMATION".

`https://mate.unipv.it/~salvaran/IMEDiL/home.html`