



SMaiLE

Scenarios and MOOCs for AI Literacy in Education



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SMAILE gives Europe's schools a practical response to the AI challenge

- Erasmus+ KA220 cooperation project
- Full title: Scenarios and MOOCs for AI Literacy in Education
- Project duration: 2024–2027
- EU Funding: €250,000
- Project Code:
2024-1-HR01-KA220-SCH-000254
267



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SMAILE PROJECT

Scenarios and MOOCs for AI Literacy in Education

Our European Partnership

1  **Scoil Fhursa**
Dublin
IRELAND



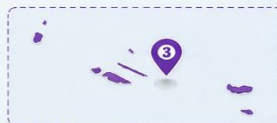
2  **CEIP Guernica**
San Fernando de Henares
Madrid
SPAIN



3  **Escola Secundaria Jerónimo Emiliano de Andrade**
Angra do Heroísmo
Azores Islands
PORTUGAL



4  **Collège la Combe de Savoie**
Albertville
FRANCE



4

 **CROATIA**

5 **Osnovna Škola Pantovčak**
Zagreb
(COORDINATOR)



6 **Srednja Škola Bedekovčina**
Bedekovčina



7 **Sveučilište u Rijeci**
Rijeka



📍 Working together across Europe to promote **AI literacy** in education



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AI is already in classrooms, but structured AI literacy is still missing

- Students are experimenting with AI before they fully understand it
- Teachers need confidence, training and classroom-ready resources
- SMAILE turns AI from a risk into a guided learning opportunity



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A five-country partnership connects school practice with AI expertise

- Partners from Croatia, Ireland, Spain, Portugal and France
- University of Rijeka contributes specialist AI expertise
- Schools test resources with real teachers and students
- 2 Transnational meetings in Dublin & Cres, Croatia
- 4 LTTA's (Learning Teaching Training Activity) in Zagreb & Bedekovčina, Madrid, Terceira & Alberville.



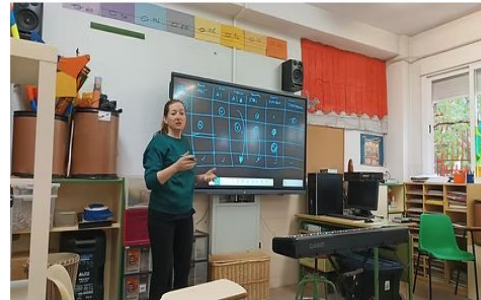
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The project aims to make AI learning safe, ethical and usable

- Build AI literacy from primary to secondary level
- Develop age-appropriate classroom scenarios
- Support responsible, critical and creative AI use



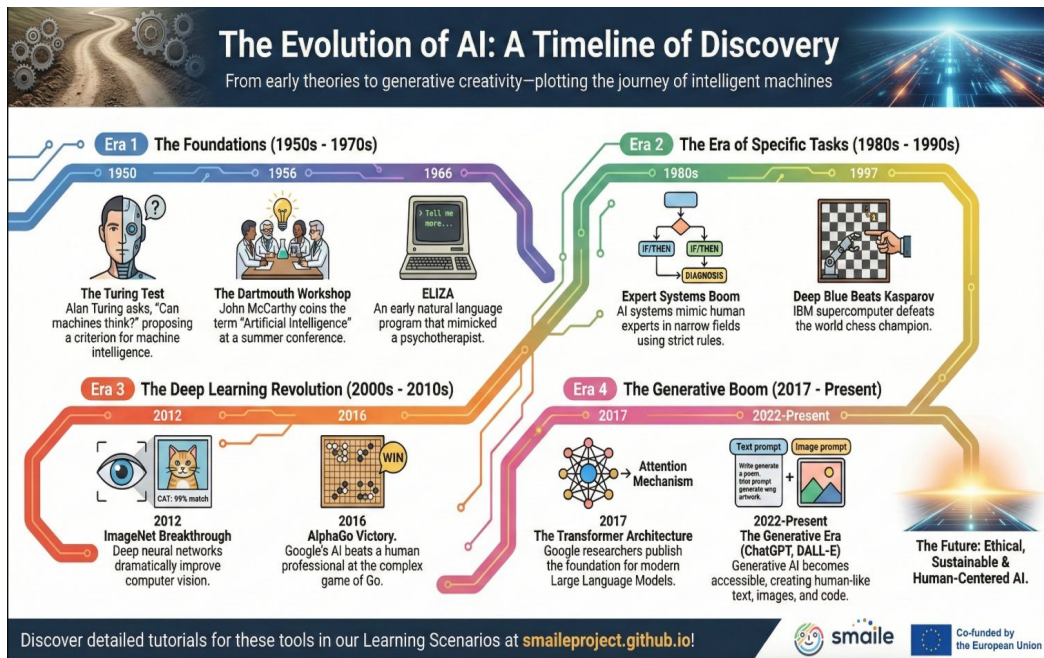
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The AI Hub gives teachers a practical starting point

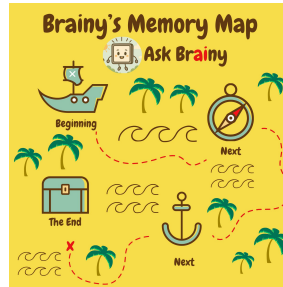
- Central space for teacher resources and classroom materials
- Supports lesson ideas, scenarios and responsible AI discussion
- Website: smaileproject.github.io



Learning scenarios move AI from theory into practice

- Classroom-ready scenarios reduce teacher workload
- Pilot schools test and improve the resources
- Activities develop creativity, collaboration and critical thinking

We are always looking for pilot schools if you would like to be one please let us know!



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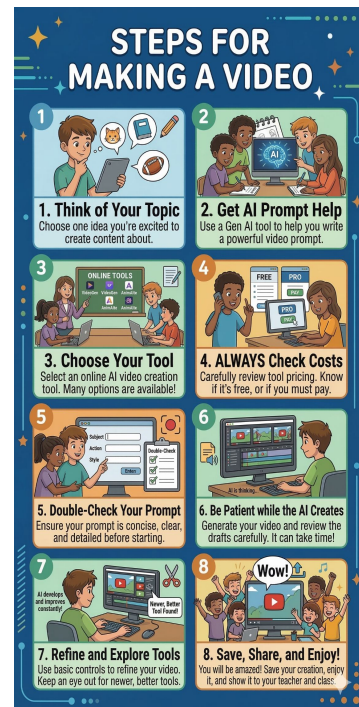
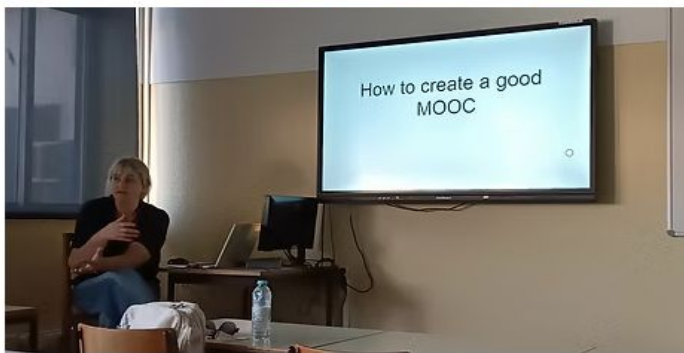


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MOOCs allow teachers and students to learn AI together

- Online learning pathways extend impact beyond meetings
- Courses support AI basics, ethics and classroom use
- Shared learning creates a common AI language in schools

Currently in the development phase due to be launched this year!



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Students become creators, not passive users of AI

- Logo competition made AI visible and creative
- Older and younger pupils collaborated with digital tools
- Students learned to question, design and reflect

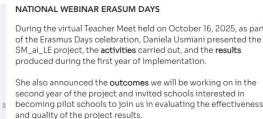
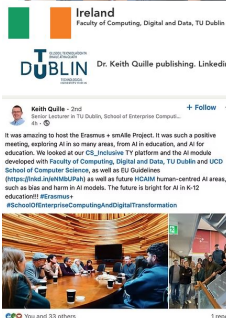
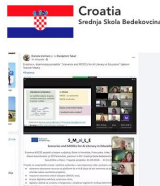


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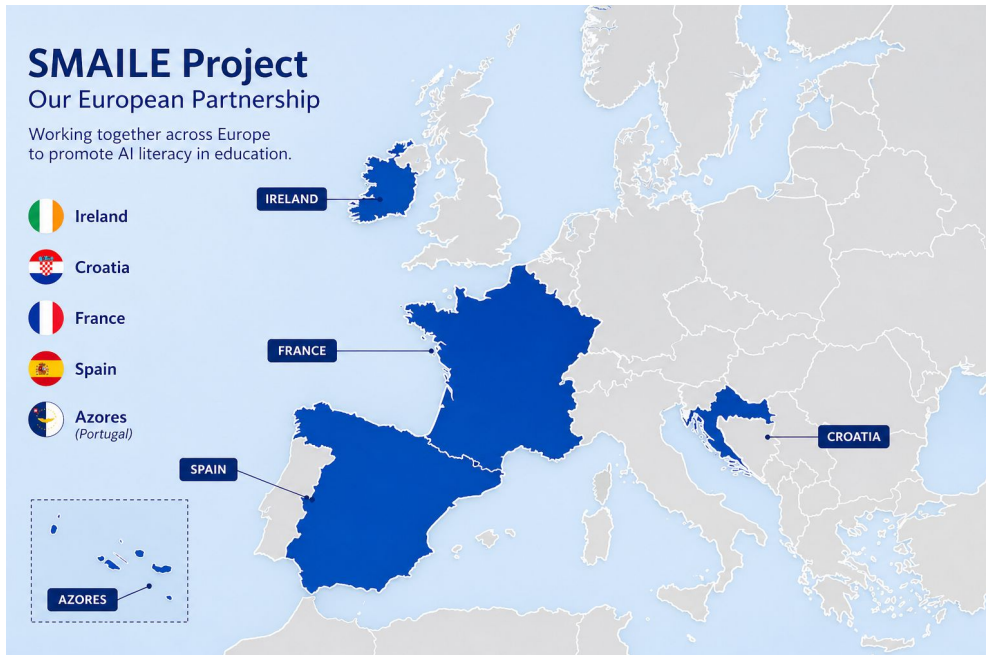
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- International workshops shared AI tools and classroom strategies
- Staff sessions brought Erasmus learning back into school
- Teachers explored AI text, images, music, ethics and inclusion



SMAILE creates measurable impact across students, teachers and communities

- 5 countries collaborate on a shared AI literacy challenge
- 21 learning scenarios move from design into piloting
- Teacher workshops, media coverage and pilot schools scale the reach & MOOC's will allow everyone regardless of AI literacy or knowledge to learn together for free.



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SMAILE is not just teaching AI. It is shaping how young people will use it.

Our final results will be shared at our international conference which will be held in **Dublin** in 2027. If you would like to learn more about our project please explore:

<https://smaileerasmus.wixsite.com/smaile>



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