M{AI}L
AI to Teach and Learn

M{AI}L School Fair

Bringing Artificial Intelligence and Machine Learning Closer to the Classroom

Discover how AI and Machine Learning were explored in real classrooms across Greece, Italy, Portugal and Türkiye, and what teachers and students learned along the way.

About the project

M{AI}L in numbers

586 Students

40 Teachers

6 Schools

130 Classroom sessions

PORTUGAL

AI across subjects

176 students • 11 teachers • 30 sessions

Students explored AI through image, audio and pose recognition across different subjects..

Read

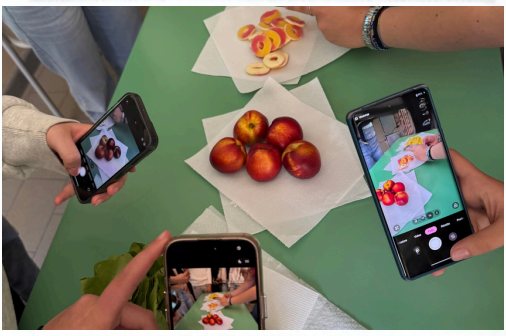
ITALY

AI an ML in everyday learning

200 students • 13 teachers • 48 sessions

Students created and tested AI models across a wide range of subjects.

Read



GREECE

Exploring, testing & reflecting

100 students • 11 teachers • 46 sessions

Students designed datasets, trained models and reflected on AI accuracy and limitations.

Read

TÜRKIYE

From learning to creating

110 students • 5 teachers • 6 sessions

Students explored and developed their own ideas for using Teacherful Machine.

Read

Funded by the European Union

Funded by the European Union, However, the views expressed belong to the author(s) alone and do not necessarily reflect the views of the European Union or the Etasmus National Agency (INDIRE). Neither the European Union nor the granting administration can be held responsible for them. Project No.: 2024-1-7D2-KA230-5CH-00048373

M{AI}L
AI to Teach and Learn

WHAT DID PARTICIPANTS THINK?

71.6% of students enjoyed using Teachable Machine.

69% of students said they understood AI and Machine Learning better after the activities.

96.6% of teachers said the activities helped students better understand AI and ML.

WHAT CAN TEACHERS TAKE FROM THE M{AI}L EXPERIENCE?

AI and ML learning can be practical, creative and connected to the curriculum.

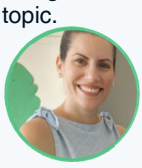
Teachers had the opportunity to:

- introduce AI and Machine Learning in the classroom
- guide students through hands-on AI activities
- adapt activities to different subjects and learners
- help students understand data, accuracy and AI limitations
- foster creativity, experimentation and critical thinking

My students were genuinely excited to work with Teachable Machine. They loved creating and testing their own AI models, and even students who are usually less involved became much more engaged in the activities.

Lina
Music Teacher

I really appreciated the flexibility of the scenarios. We were able to connect Teachable Machine with different subjects and adapt the activities to our students' needs, making AI part of the learning process rather than a separate topic.



Ermioni
Teacher

JOIN A M{AI}L SCHOOL FAIR

Join us to discover how AI and Machine Learning can be brought into your classroom. Meet teachers and education stakeholders, explore the M{AI}L results and learn from real classroom experiences, practical activities and resources that you can adapt and use in your own lessons.

🇵🇹 Portugal

Date: 12 /11/2026
Location: Agrupamento de Escolas José Estevão, Aveiro

🇮🇹 Italy

Date 22/12/2026
Location: ITET G. Caruso, Alcamo

🇬🇷 Greece

Date: 18/11/2026
Location: Chania Directorate of Primary Education, Gerola

🇹🇷 Türkiye

Date: 04/11/2026
Location: Fide Okulları, Maltepe

STAY CONNECTED WITH M{AI}L PROJECT

Funded by the European Union. However, the views expressed belong to the author(s) alone and do not necessarily reflect the views of the European Union or the Erasmus+ National Agency -INDIRE. Neither the European Union nor the granting administration can be held responsible for them. Project Nº: 2024-1-IT02-KA220-SCH-000249373