

A **DIGi**tal toolkit for promoting gender **EQUALITY** in science and technology

Welcome to the 4th Newsletter for the Erasmus+ project DIGI4Equality!

We are happy to announce that the project met all its aims, and all results are now available on the project's website.

Projects Events

LTTA in Athens

A successful LTTA was held in Athens from May 11-13, 2022. LTTA participants were not only introduced to event planning and game-based methods in educational processes, but they were also instructed on how to use the developed material more effectively.

They explored the E-learning platform as well as all of the educational games and scenarios developed throughout the project's lifespan. Participants provided feedback, and the DIGI4EQUALITY Educational Tools were enhanced to better meet the needs of teachers.



$$E=mc^2$$



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



4 digi
EQUALITY



Last TPM in Latvia

On Thursday, June 2, 2022, the Digi4Equality partners met in Latvia for the project's final transnational meeting. During the TPM, they were able to discuss the project's activities, outcomes, and remaining tasks for completion. In addition, they reviewed the suggestions for improvement discussed during the LTTA in Athens.

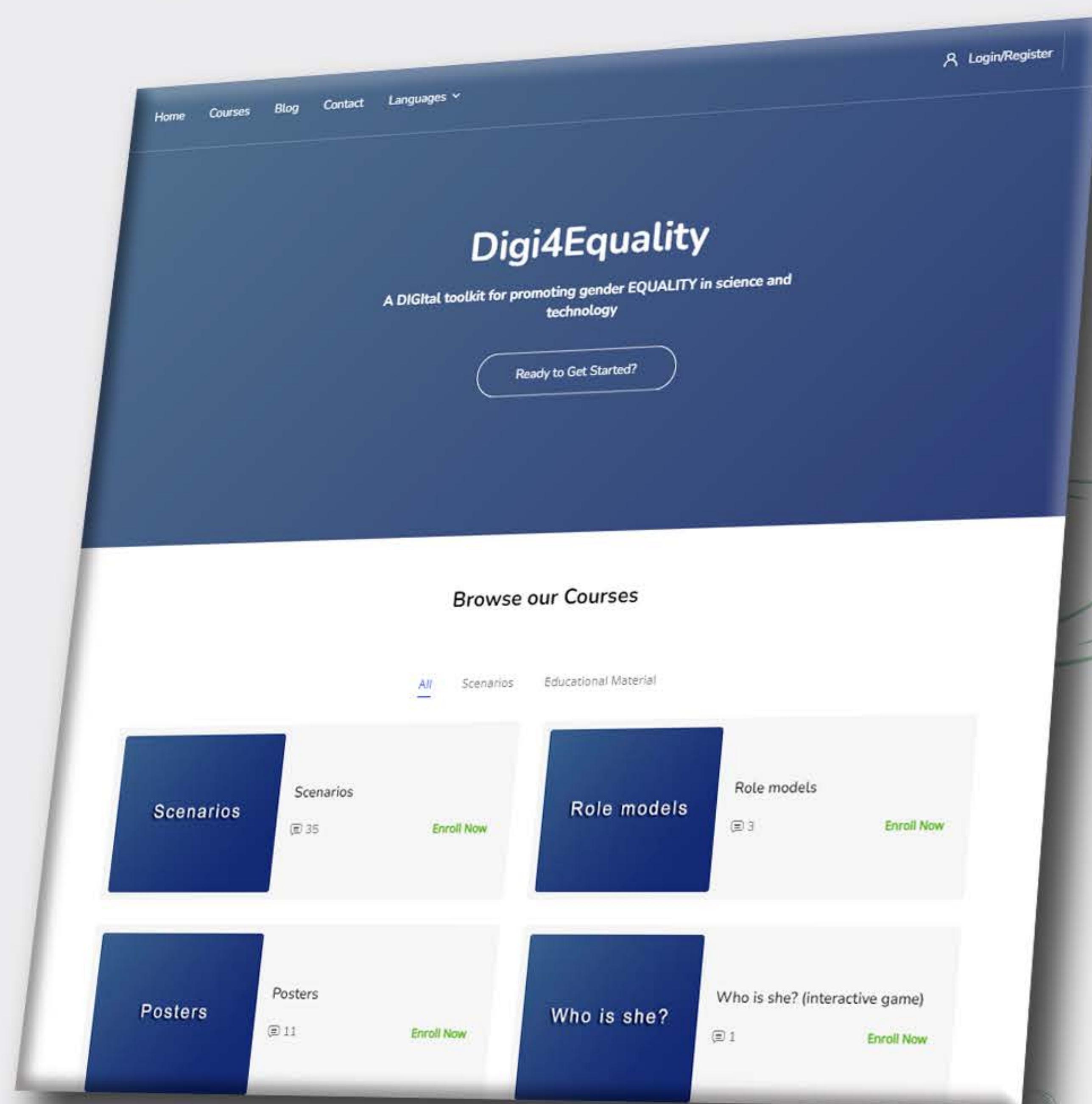
Partners concentrated on Multiplier Events and other dissemination efforts that would take place in each partner country to raise awareness and provide information about the project's goals and deliverables.



The Digi4Equality E-learning Platform is completed!

There you can discover all of our English-created educational materials and courses that have been translated into Polish, Italian, Turkish, Greek, and Latvian. On the platform, teachers can also find lesson plans and educational games to include into their classes in order to make learning more engaging.

We hope that you find the material helpful and that together we may contribute to dismantling stereotypes in STEM!



Multiplier Events

During this time, all partners are redoubling their efforts by hosting key Multiplier Events, the main goal of which is to extend the range of people interested in the Digi4Equality project and to continually highlight all of the achievements and potential available.

As evidence of this, on June 20, 2022, the EURO-NET hosted the first Multiplier Event in Potenza.

$A+B$

H_2O



Women in STEM

According to the European Commission 2020, just 18% of specialists in information and communications technology (ICT) are female.

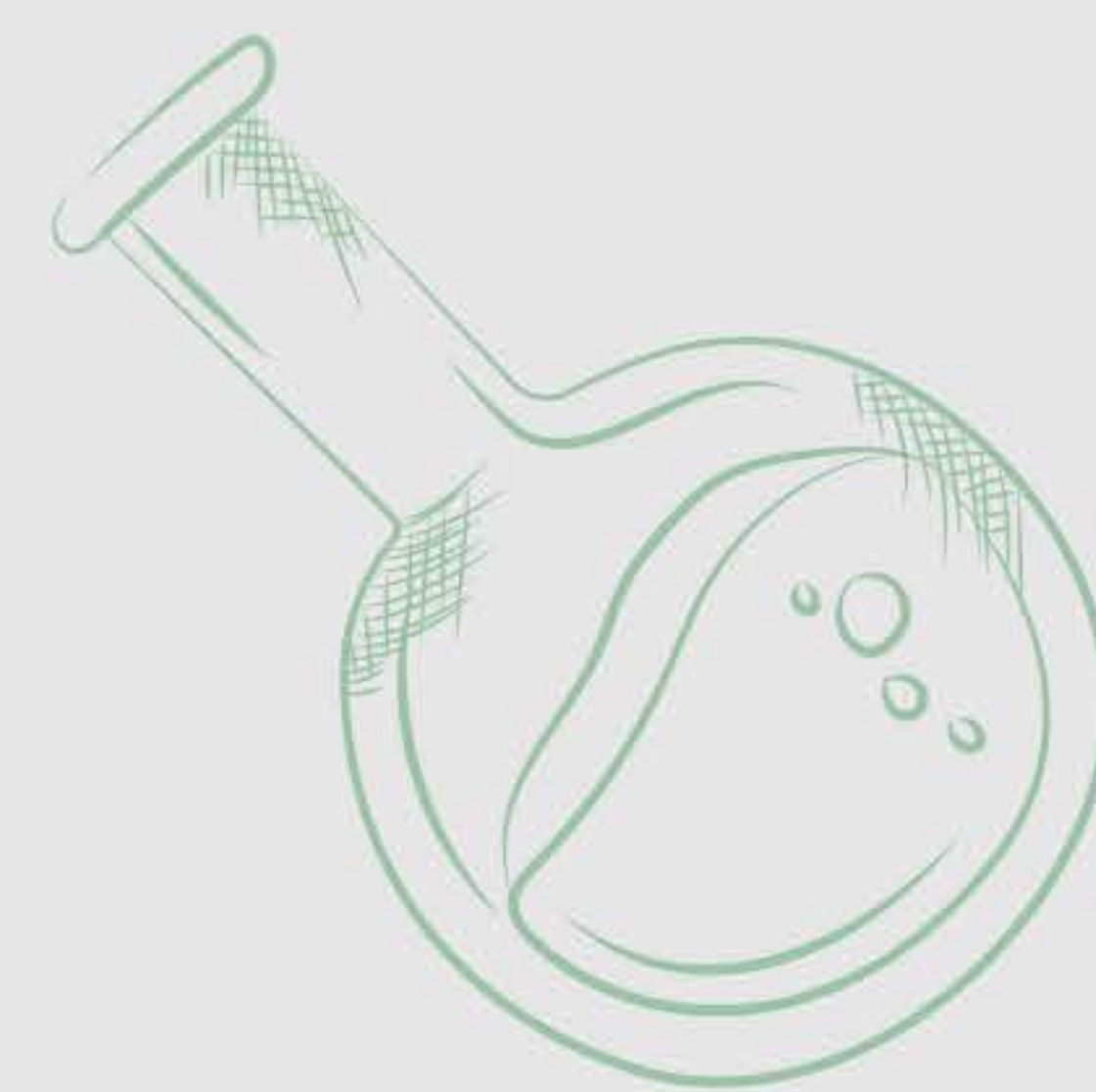
Equal opportunities for women in science, technology, engineering, and mathematics will enhance gender equality and lead to an increase in the number of women employed in STEM fields.



$x + y$

AB^2





www.digi4equality.eu



The Partnership



Szkola Podstawowa
nr 2 w Proszowicach
Poland



Euro-net
Italy



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EĞİTİM MÜDÜRLÜĞÜ

Aydın il Milli Eğitim
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