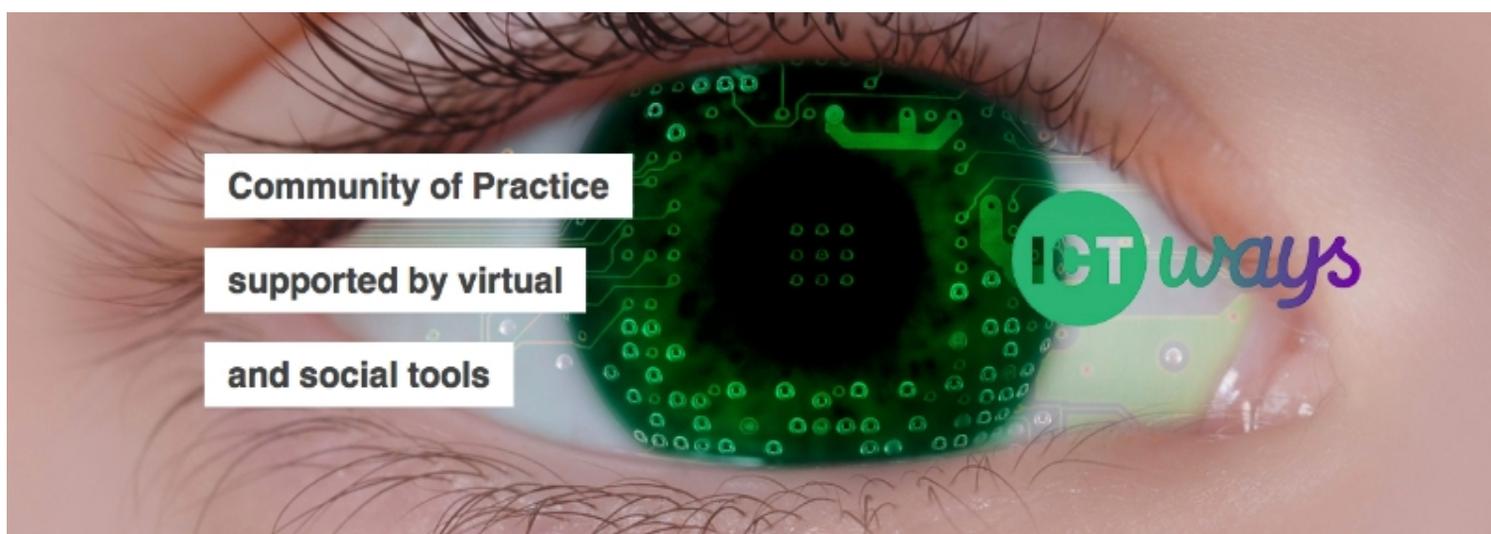




The ICTWays Community of Practice is live

One of the major objectives of the ICTWays Network was to develop a Community of Practice for teacher to help and learn with each other, thus taking advantage of the several resources the partners have gathered and created.



To understand what a community of practice is, we present an excerpt of Wneger-Trayners definition:

"Communities of practice are formed by people who engage in a process of collective learning in a shared domain of human endeavor: a tribe learnign to survive, a band of artists seeking new forms of expressions, a group of engineers working on similar probles, a clique of pupils defining their identity in the school, a network of surgeons exploring novel techniques, a gathering of first-time mangers heping each other cope.[...]"

As of 15th of January the Community of Practice website is live. We invite you to register and take a look around.

[More info](#)



[Partners Meeting](#)

[Conference 2014](#)

[Local Workshops](#)



Vilniaus kolegija, from Lithuania, will host the next Network Meeting, where the partners will analyze the Network's evolution, and decide on future steps.

Atakoy High School, from Istanbul, will host this years ICTWays Conference, from 8th to 10th May, with workshops and ICT training for teachers.

Tecnália and ISEP hosted some workshops in ICT for Teachers, last November and December. ISEP and UPT will provide more workshops in the coming months.

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Best Practices on the use of ICT in Science Classroom

One of the Networks objectives was to collect and report existing best practices for the use of ICT in Science classrooms. One of these best practices refers to the use of GeoGebra, a free multi platform dynamic mathematics software, which has won several awards. This best practice is about the use of GeoGebra in Geometry, in Turkey.

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