



Scientix, the community for science education in Europe

Tiina Kähärä

Webinaari luokanopettajille 7.9.2022 OPH

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SCHOOL INNOVATION FORUM 2021
Rethinking school innovation for future-proof learning

Annual Report

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Eurooppalaisia LUMA-projekteja



<http://scientix.eu>

SCIENTIX

The community for science
education in Europe



EUROPEAN COMMISSION
Research & Innovation



Scientix is financed under the European Union's Seventh Framework Programme for Research and Development



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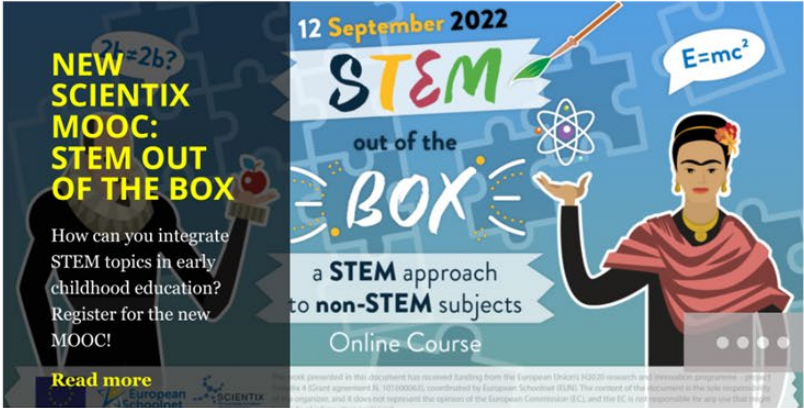
The community for science education in Europe

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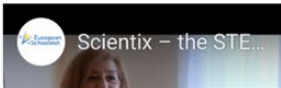
12 September 2022

NEW SCIENTIX MOOC: STEM OUT OF THE BOX

How can you integrate STEM topics in early childhood education? Register for the new MOOC!

[Read more](#)

SCIENTIX INTERVIEW SERIES

 This short video compiles several testimonials from National Contact Points and from the representatives of the Ministries of Education STEM Working Group on how Scientix has reached out to teacher communities and contributed to the development of national strategies

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Home > Conference

4TH SCIENTIX CONFERENCE: 18-19 NOV. 2022



The 4th Scientix Conference will take place online **Friday 18 and Saturday 19 November 2022**. The conference, organised by European Schoolnet, is one of the major science education networking events in Europe. With 2,000 places available, the goal of the conference is to provide an overview of the challenges and opportunities in science education in Europe and highlight the potential and possibilities that the Scientix community can bring about. The Scientix conference is also a unique opportunity to learn more about different STEM education projects in Europe, deepening connections, generating new ideas and inspiring science educators to foster creativity and enthusiasm for STEM education and share their expertise, knowledge, and best practices.

In your country

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- Observatory
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STEM

Google | Oma työjärjestys - V | istumapaikka - Wilr | Postilaatikko (471) | Microsoft Office -al | Sähköposti - Tiina | STEM Out of The Box

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European Schoolnet Academy | **STEM Out of The Box: A STEM Approach to Non-STEM Subjects** | Course Catalogue | FAQ | Blog | About

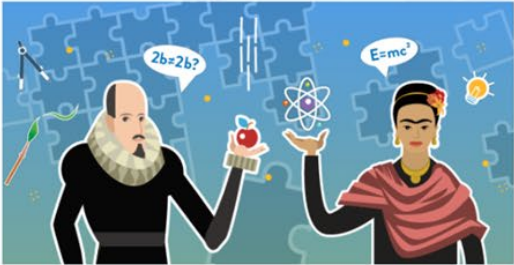
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STEM Out of The Box: A STEM Approach to Non-STEM Subjects

Scientix

Enroll Now



Welcome to the MOOC *STEM Out of The Box: A STEM Approach to Non-STEM Subjects*

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On this page

- About the course
- Learning objectives

Course Code	STEMOutOfTheBox
Classes Start	Sep 12, 2022
Classes End	Oct 20, 2022

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Hyödyt

Näin pääset alkuun

Yhteisö

Uutishuone

Inspiroidu

eTwinning Plus



eTwinning on eurooppalaisten koulujen yhteisö

eTwinning tarjoaa jokaiselle koulussa työskentelevälle mahdollisuuden ja paikan olla yhteydessä toisiinsa, tehdä yhteistyötä, kehittää projekteja ja tuntee olevansa osa Euroopan jännittävintä oppimisympäristöä. eTwinning saa rahoitusta Erasmus+ -ohjelmasta, joka on osa EU:n koulutus-, nuoriso- ja urheiluohjelmaa.



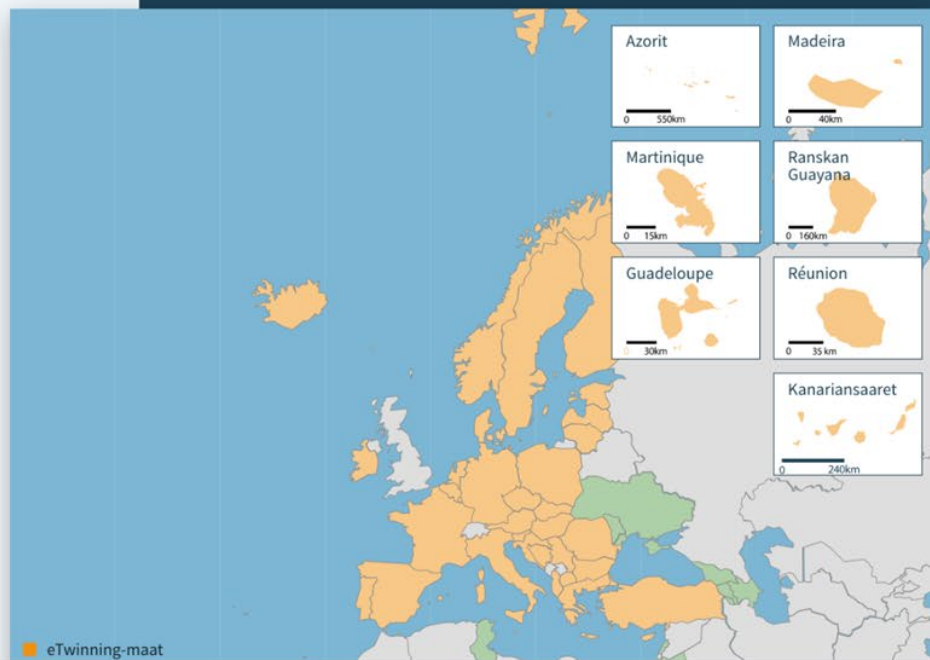
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Future Classroom Lab

by European Schoolnet

<http://fcl.eun.org>



Projects: Future Classroom Lab

The screenshot shows the homepage of the Future Classroom Lab website. The browser address bar displays fcl.eun.org. The website features a navigation menu with links to **About**, **Activities**, **News**, **Courses**, and **More**, along with a search icon and a **SIGN IN** button. The main content area is dominated by a large banner for the **Active Learning Blog**, which includes a **READ MORE >** link. To the right of the banner, there is a list of news items:

- The Novigado project's final results**
- 2022 FCL Summer Academy Recap: Stories, Games and Robots**
- MenSI at the School Innovation Forum 2022**
- How do sounds affect well-being at school?**

A **VIEW ALL NEWS** button is located at the bottom of the news list. At the bottom of the page, there are two video thumbnails showing classroom environments. The bottom of the image shows a Windows taskbar with various application icons and a system tray displaying the time as 10:08.

Future Classroom Lab

- A flexible learning space to experiment with different styles of learning, facilitated by technology, furniture and design.



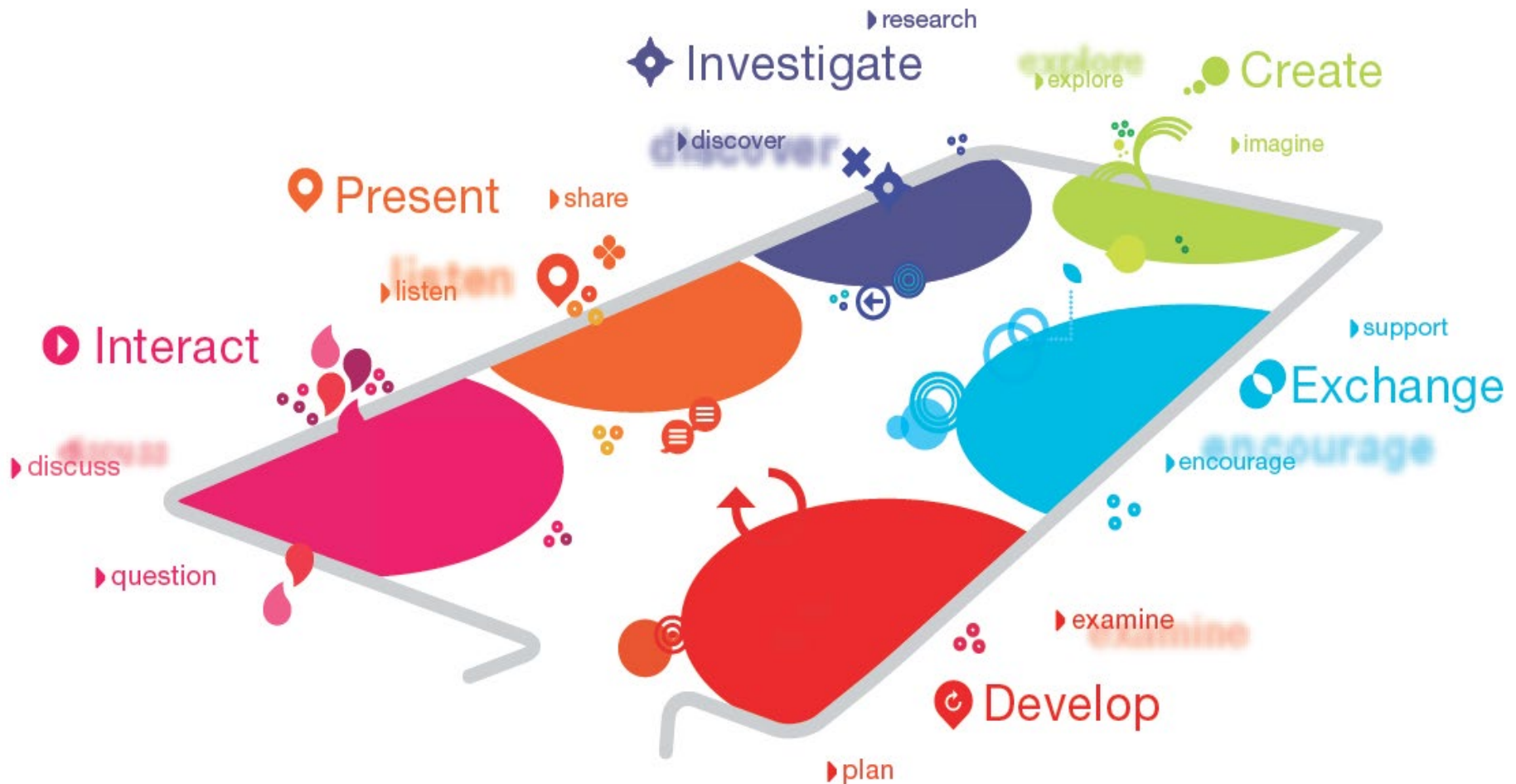
- A space to promote discussion on future learning strategies with teachers, students and policy makers.



Six different zones

Supported by industry:

Microsoft, Acer, Panasonic, Promethean, Smart, Dymo-Mimio, RM Education, Planet PC, Fourier



INTERACT



PRESENT



INVESTIGATE



DEVELOP

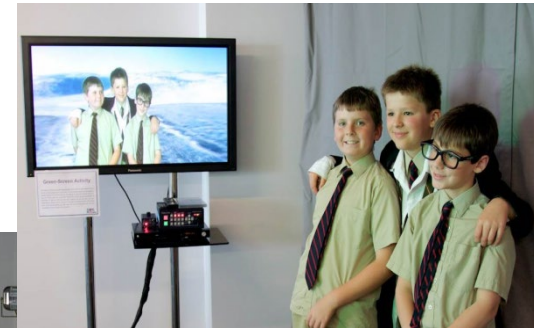


Six zones



EXCHANGE

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http://scientix.eu

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(1693 MEMBERS)

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Ota yhteyttä

Tiina Kähärä, Vantaa
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