



SCIENTIX

The community for science
education in Europe

SCIENTIX - ОБЩНОСТ ЗА НАУЧНО ОБРАЗОВАНИЕ В ЕВРОПА

*Свежина Димитрова
НАОП "Николай Коперник - Варна*

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European Commission
Directorate-General for Research



Европейска Училищна Мрежа (EUN)



Мрежа от
30 министерства на
образованието в Европа



Насърчаване на използването
на ИКТ и цифрови технологии
в класната стая?

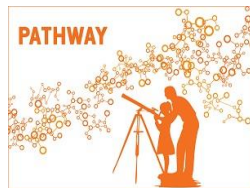
Насърчаване на европейските
измерения в училищата

Подобряване на качеството на
образование в Европа

Три области на интерес:

- обслужване на училища,
- научни изследвания и иновации,
- споделяне на ресурси за обучение

EUN STEM Проекты



Science Fairs Evaluation



2011-2013

22

	EUR			Dissemination	Teacher training / School activities	Piloting / Evaluation	Status	
	EC	Ind.	EC / Ind.				running	finished
STEM in general	12	9	1	10	18	13	12	10
DESIRE		EC		x				running
Pathway		EC			x	x		running
Scientix 2		EC		x	x			running
Spice		EC			x	x		finished
ECB - inGenious		EC / Ind.		x	x	x		running
STEM white paper 1		Ind.		x				finished
Intel Fairs		Ind.				x		running
Thematic								
Remote access labs / infrastructures								
Un iSchools		EC			x	x		finished
Go-Lab		EC			x	x		running
Global excursion		EC			x	x		running
Nanotechnologies								
NanoYou		EC		x	x	x		finished
Nanochannels		EC		x	x	x		finished
nanOpinion		EC		x	x	x		running
Health Sciences								
Xplore Health		EC			x	x		finished
Xplore Health 2.0		Ind.			x	x		finished
Amgen science teacher training initiative		Ind.			x			running
Energy								
U4Energy		EC		x	x			finished
Futurenergia		Ind.		x	x			running
Technology								
Impact of data loggers on science teaching		Ind.				x		finished
Chemistry / Physics								
The Global Water Experiment		Ind.			x			finished
Chemistry is all around you		Ind.		x	x			running
Xperimania		Ind.			x			running

EUN STEM Проекты



Европейски проекти по математика и природни науки



<http://scientix.eu>



SCIENTIX

The community for science
education in Europe

Началален и среден курс (**4 – 21** годишни)



EUROPEAN COMMISSION
Research & Innovation





SCIENTIX

Scientix 1: 2010 - 2012



Портал

SCIENTIX
The community for science education in Europe

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Loris Penserini

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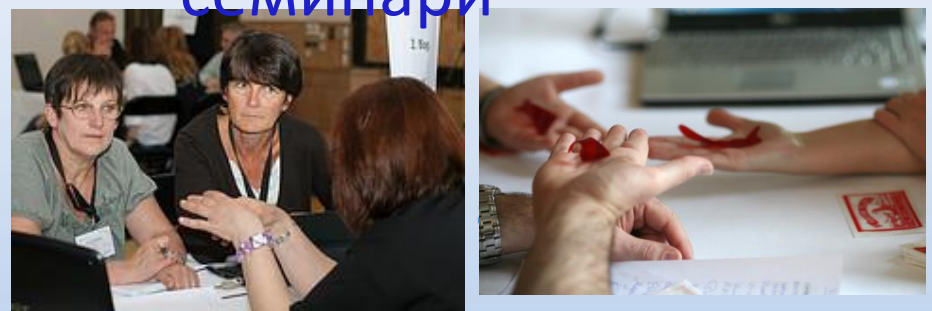
NEWS: PISA in Focus: Has discipline in school deteriorated?
TEACHING MATERIAL: EPOCA experiments: CO2 and pH
REPORTS: ASPRES reports
PROJECTS: e-Bug: a microbiology and hygiene educational resource
TRAINING: Moodle for beginners

TAGS
Natural sciences Computer Physics
Environment Ecology
Education for sustainable development
Technology Biology Language
Energy Astronomy
Mathematics

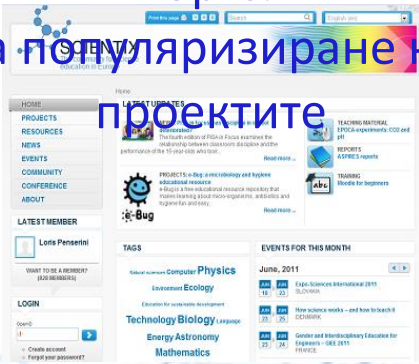
EVENTS FOR THIS MONTH
June, 2011

JUN 18	JUN 23	Expo-Sciences International 2011 SLOVENIA
JUN 23	JUN 26	How science works – and how to teach it DENMARK
JUN 23	JUN 24	Gender and Interdisciplinary Education for Engineers – GRE 2011 FRANCE

Практически семинари



Портал
за популяризиране на
проектите



Конференция 2014



Практически
семинари



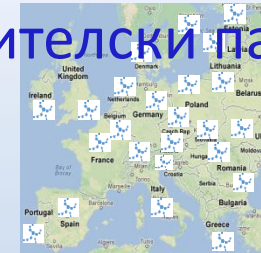
Сътрудничество
между проектите



SCIENTIX
обсерватория



Национални точки
за контакт и
учителски панел



Scientix 2 | Speaker's name
Date | City
Name of event



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English

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34m

GM's Frankie James: A Women in Tech, From NASA to General Motors' Advanced Tech Lab on.recode.net/1eX9Efn #STEM




European Commission
Directorate-General for Research



Scientix 2 | Speaker's name
Date | City
Name of event

PROJECTS LIBRARY

TROUVER UN PROJET 

Filter by: [See all](#)

Country <input type="text"/>	Topic <input type="text" value="Nanotechnology x"/>	Target groups <input type="text"/>
Programme <input type="text"/>	Start year <input type="text"/>	End year <input type="text"/>

[APPLY FILTER](#)

nanologue™

NANOLOGUE: EUROPE-WIDE DIALOGUE ON SOCIAL, ETHICAL AND LEGAL IMPACTS OF NANOTECHNOLOGY

18/12/2012

Nanologue (2005-2006) brought together researchers, businesses and civil society representatives from across Europe to support the dialogue on the societal opportunities and risks of nanotechnologies.

[Read more...](#)

NANOPINION

NANOPINION – MONITORING PUBLIC OPINION ON NANOTECHNOLOGY IN EUROPE

03/12/2012

Nanopinion monitors public opinions on nanotechnology and engages the general public

In your country

Observatory

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If you know of European or national project on STEM education, please let us know.

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Read more on what Scientix offers to science education projects

- [Online meeting room](#)
- [Networking events](#)

Home > Projects > Project Details

BASIC INFORMATION RESEARCH INFORMATION TEACHER INFORMATION

NANOPINION

NANOPINION – MONITORING PUBLIC OPINION ON NANOTECHNOLOGY IN EUROPE

Nanopinion monitors public opinions on nanotechnology and engages the general public in debate on potential risks and benefits of nanotechnologies

The main objectives of Nanopinion are to:

- engage the public in nanotechnologies by establishing a dialogue about nanotechnologies between researchers and the public, using both formal and informal communication channels (surveys, social media, street labs, and various other events in science centres)

In your country

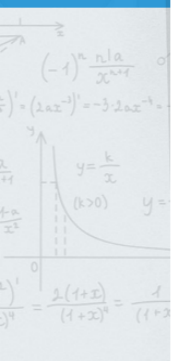
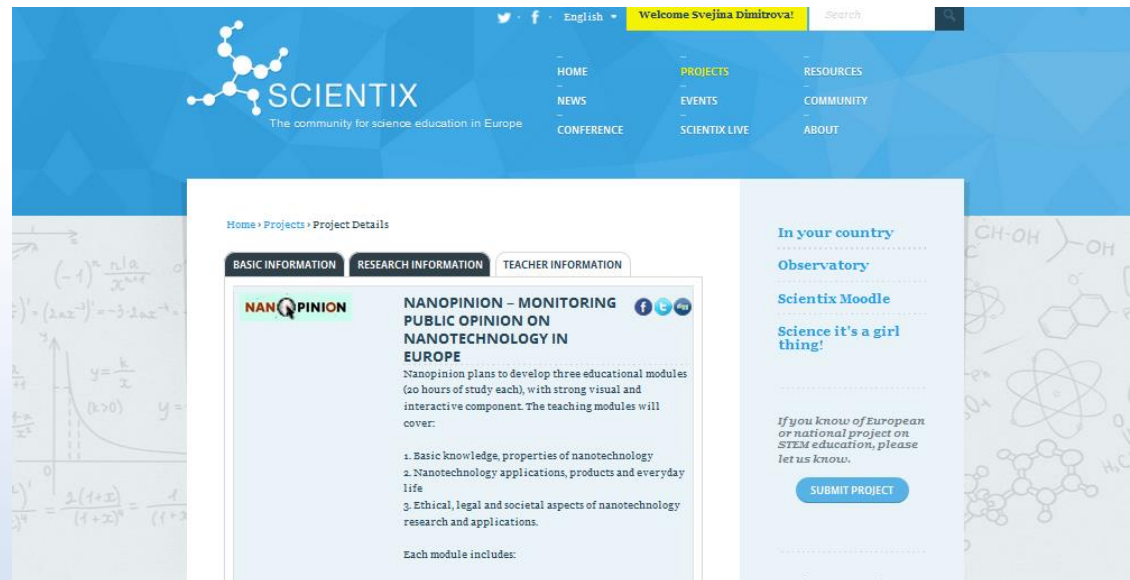
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SUBMIT PROJECT

English Welcome Svejina Dimitrova! Search

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BASIC INFORMATION RESEARCH INFORMATION TEACHER INFORMATION

NANOPINION

NANOPINION – MONITORING PUBLIC OPINION ON NANOTECHNOLOGY IN EUROPE

Nanopinion plans to develop three educational modules (20 hours of study each), with strong visual and interactive component. The teaching modules will cover:

1. Basic knowledge, properties of nanotechnology
2. Nanotechnology applications, products and everyday life
3. Ethical, legal and societal aspects of nanotechnology research and applications.

Each module includes:

In your country

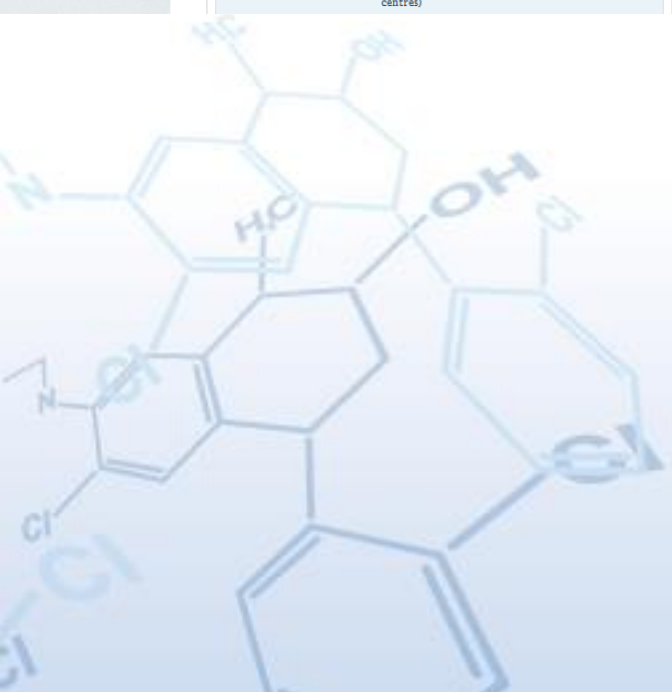
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SUBMIT PROJECT



NANOPINION

Nanotechnologies: Where should they take us? **Have your say**

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Newsletter

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What do people really think about **nanotechnologies?**

How do we imagine our future with **nanotechnologies?**

nanoforum. Join the debate

QUESTIONNAIRE

5342 Participants

Участвайте в европейски изследователски

Read edge.sharethis.com


СТВЕНОТО МНЕНИЕ

Вашето мнение



Scientix 2 | Speaker's name
Date | City
Name of event

BASIC INFORMATION | **RESEARCH INFORMATION** | **TEACHER INFORMATION**



SPICE: CREATING A SCIENCE PEDAGOGY INNOVATION CENTRE FOR EUROPE

After the project ends, the 24 good practices tested in the 16 European countries by the SPICE teachers will be made available here. Each teaching material consists of lesson plans, including methodology, evaluation guidelines, etc.

Did you find an interesting learning resource in Scientix teaching materials? If it is not in your preferred language, you can use the translation on demand service to get it translated. [Read more...](#)

TEACHER INFORMATION
(53 RESULTS)

1 2 3 4 5 6

SPICE GOOD PRACTICE: REACTION VELOCITY (DOC)

Descriptor: chemistry

Age: 12-15

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Read more on what Scientix offers to science education projects

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About Spice

Good Practices (GPs)

The GPs chosen for this phase of the SPICE project are shown here organized by subject area, as defined by the author of the GP. The names of the authors of the GPs are also provided, but it is important to note that the term "author" is used in a broad sense, as in some cases the teachers were not really the authors of the GP but adapted known practices from their countries for the SPICE project.

GP	Subject	Author	Country
Biology			
Comparing Leaves	Biology	Annunziata Michetti	BE (FR)

Home > Projects > Project Details

BASIC INFORMATION RESEARCH INFORMATION TEACHER INFORMATION



GO-LAB: GLOBAL ONLINE SCIENCE LABS INQUIRY LEARNING AT SCHOOL

In the first project year, the Go-Lab Project offered Visionary Workshops for teachers, providing information about the project and access to online laboratories (including hands-on sessions) and pedagogic scenarios to be used in teachers' practice. The workshops also aimed at collecting feedback from the teacher community on how to best integrate their requirements in the Go-Lab infrastructure.

In its second and third year, the project will continue to

In your country

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GLOBAL ONLINE SCIENCE LABS
INQUIRY LEARNING AT SCHOOL

Home Project Online Labs **Teachers** Research Partners Keep in touch

Join Go-Lab in Bulgaria



Quick Links

- [Call for Schools](#)
- [Newsletter](#)
- [News Blog](#)

About the project



Subject(s): Chemistry, Physics, Earth Sciences, Environmental Science, Technology, Engineering, Mathematics

Lab Type: Virtual Experiment

Weblink: [Link](#)

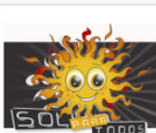
Language(s): German

Grade Level(s): Secondary Education (15-18 years old), Higher Education Bachelor, Higher Education Master

Booking Required: No

This lab provides a set of simulations carried out in a server running Matlab with pre-defined mathematical models. Users can change input parameters, but not the simulation model. Outputs of these simulations are typically arrays with measurement data and images.

Sun4all



Subject(s): Physics, Mathematics, Astronomy

Lab Type: Data Set & Resource

Weblink: [Link](#)

Language(s): English, Portuguese

Grade Level(s): Primary Education (10-12 years old), Secondary

Chemistry (7)

[Earth Sciences \(7\)](#)

[Environmental Science \(7\)](#)

[Particle Physics \(2\)](#)

[Cosmology \(1\)](#)

[Electrical Engineering \(1\)](#)

[Electronics \(1\)](#)

[Hardware Programming \(1\)](#)

[Materials Science \(1\)](#)

[Show more](#)

Filter by language(s):

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[Spanish \(12\)](#)



Scientix 2 | Speaker's name
Date | City
Name of event



INGENIOUS: IT'S ALL ABOUT ENERGY

Descriptor: physics, climate, materials, chemistry, safety, management, environmental education, gas, oil, electrical sciences, electricity, fossil, energy

Age: 14-18 **Resource type:** guide glossary tool assessment lesson plan

Description: A series of lessons about the future of petroleum...[Know More](#)

Creative Commons license:

Project: Ingenious

View this in:

en - bg - cs - da - de - el - es - et - fi - fr - ga - hu - it - pl - pt - ro - sk - sl - sv

Request translation:

en - bg - cs - da - de - el - es - et - fi - fr - ga - hu - it - pl - pt - ro - sk - sl - sv



0 → [Add to favourites](#)

[Report](#)

DEFORESTACTION: TAKINGITGLOBAL (PDF)

Descriptor: industry, educational institution

Age: all **Resource type:** presentation reference other

Description: The DeforestACTION Toolkit is an interdisciplinary educational...[Know More](#)

Creative Commons license:

Project: Ingenious

View this in:

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INGENIOUS SUPERBENZ WORKSHOP

Descriptor: finance, mobility, oil, safety, energy

Age: 15-18 **Resource type:** guide reference case study assessment application lesson plan

Description: Guidelines for a workshop – simulation game on development...[Know More](#)

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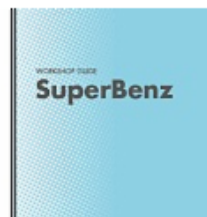
Project: Ingenious

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Request translation:

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0 → [Add to favourites](#)

[Report](#)

HOW ARE DRUGS DEVELOPED? - TAKE PART IN THE RESEARCH OF A DRUG

Descriptor: biology, biotechnology, medicine

Age: > 10 **Resource type:** Not found guide lesson plan tool

Description: Science centres, museum and schools have a chance to replicate...[Know More](#)

Creative Commons license:

Project: Xplore health

View this in:

en - bg - cs - da - de - el - es - et - fi - fr - ga - hu - it - lt - lv - mt - nl - pl - pt - ro - sk - sl - sv

Request translation:

en - bg - cs - da - de - el - es - et - fi - fr - ga - hu - it - lt - lv - mt - nl - pl - pt - ro - sk - sl - sv

Преводи по поръчка



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SCIENTIX Европейска конференция 6-8 май 2011 г., Брюксел

Основен доклад - Sir John Holman, UK

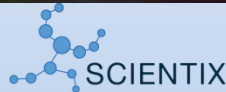
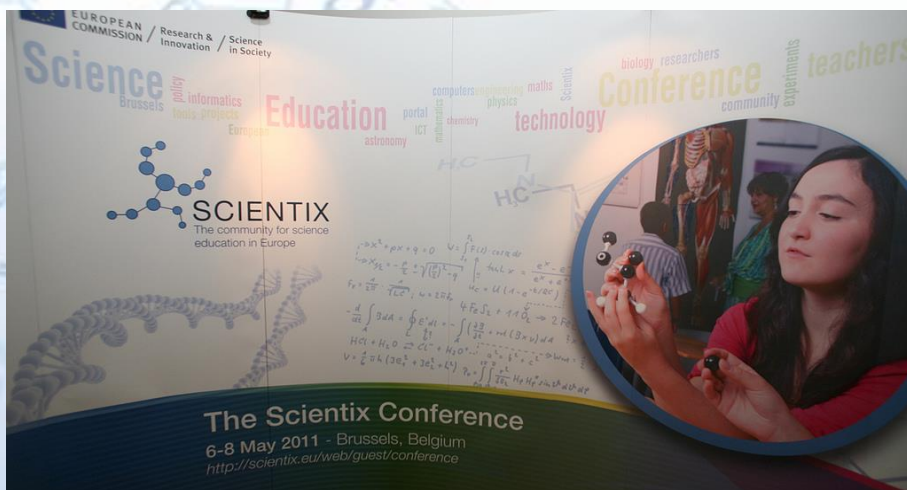
Постерна сесия

46 дискусии

2 Кръгли маси

25 щанда, представящи проекти,
финансирани от ЕС

10 мини-практически семинари

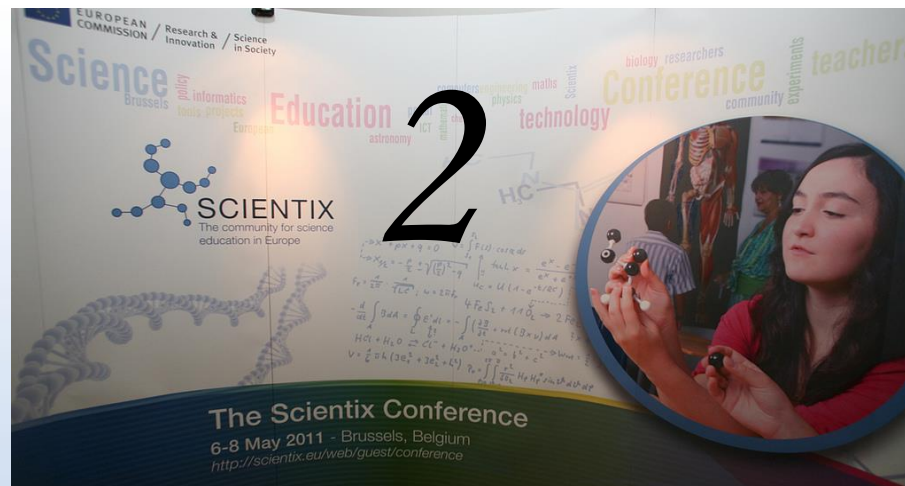


Scientix 2 | Speaker's name
Date | City
Name of event

Scientix 2 Европейска конференция

24- 26 Октомври 2014, Брюксел

- Доклади
- Постерна сесия
- дискусии
- Кръгли маси
- щанда, представящи проекти, финансирани от ЕС
- мини-практически семинари
- НО сега...

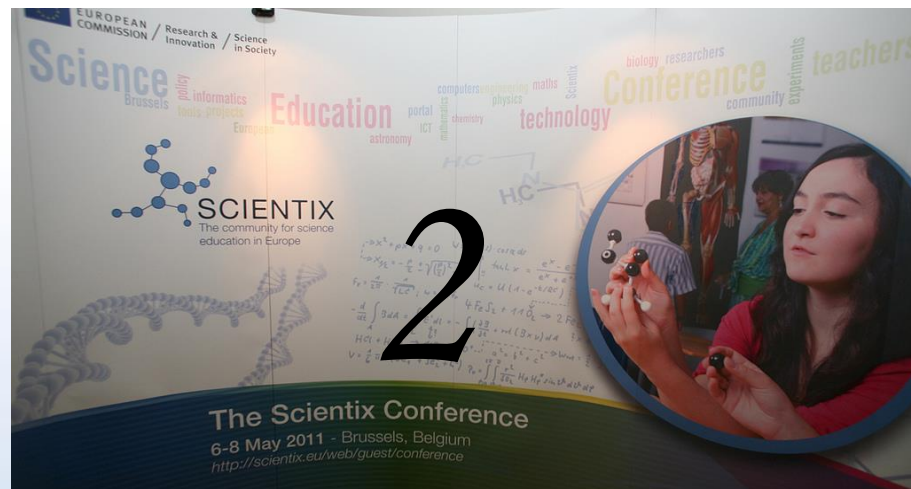


Scientix 2 | Speaker's name
Date | City
Name of event

Scientix 2 Европейска конференция

24- 26 Октомври 2014, Брюксел

- Доклади
- Постерна сесия
- Дискусии
- Кръгли маси
- Щандове, представящи проекти, финансирани от ЕС
- мини-практически семинари
- Но сега....**550 участници**
- EUN ще покрие:
 - настаняването в хотела за всички
 - 200 самолетни билета за учители



<http://scientix.eu>



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Home > Conference > Conference-2011

1ST SCIENTIX CONFERENCE 2011



The role of science education in tackling current societal problems, the EU's Europe 2020 strategy, cross-border collaboration, school curricula, assessment models, learning resource repositories, teacher training: these are some of the topics – a snapshot – of what was discussed at the Scientix European Conference, on 6-8 May 2011 in Brussels.

In your country

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Home > Conference

CONFERENCE

The 2nd Scientix Conference will take place 24 – 26th October 2014 in Brussels, Belgium. With the expected participation of around 550 teachers, policymakers, researchers and project managers, it will be one of the major networking events in STEM education in Europe.

The participation will be free of charge. Moreover, accommodation will be covered for all 550 participants and there will be travel grants available for teachers. The call for papers, call for grant applications, and the conference registration will be announced in spring 2014. Sign up to our [email updates](#) - don't miss it!

The 1st Scientix Conference took place on 6-8 May 2011 in Brussels, Belgium and attracted more than 400 participants from over 40 countries in Europe and beyond.

The programme, the conference proceedings and other information about the conference.

In your country

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Онлайн обучение ...



Scientix Moodle

No heu entrat (Entrada)

Català (ca)

Usuari en línia

(darrers 5 minuts)

😊 Rozella Batiste

Calendari

July 2013

dg	dl	dt	dc	dj	dv	ds
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Categories de cursos

- Scientix courses
 - A-STEM Tools for Teachers
 - B-Office Tools for Teachers
 - C-Web2 Tools for Teachers
 - D-Moodle training
- Other courses
 - SPICE
 - FP7
 - Extra courses

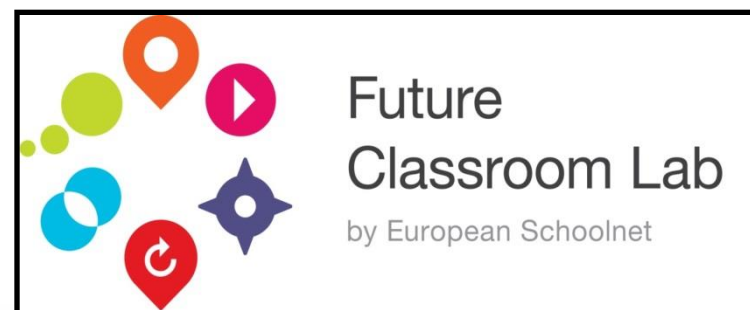
Cerca cursos:

Endavant

No heu entrat (Entrada)



... И SCIENTIX практически семинари





Future Classroom Lab

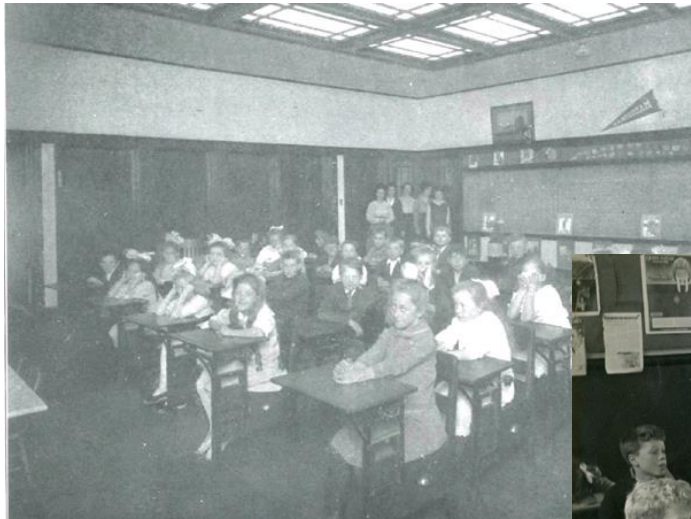
by European Schoolnet



Лаборатория на класната
Стая на бъдещето

<http://fcl.eun.org>

Как се е променило обучението през последните 50 години?





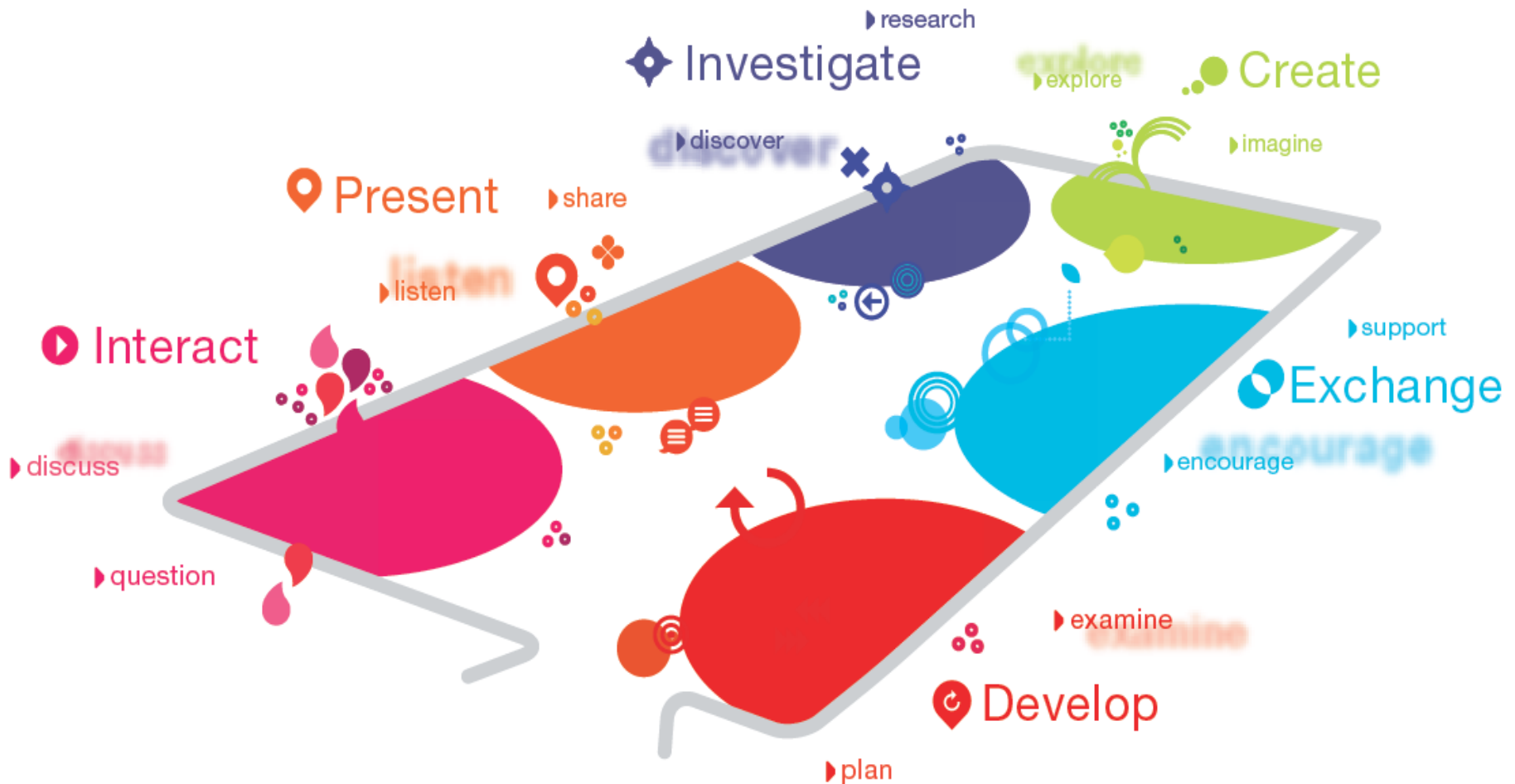
Лаборатория на класната стая на бъдещето



Шест различни зони

с подкрепата на :

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



Интерактивна



Презентационна



Изследователска



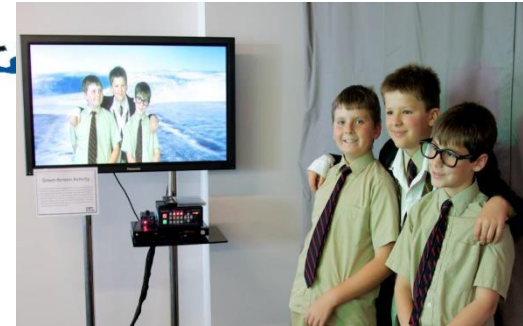
Креативна



Шест зони



Обменна



Творческа









Насърчаване на сътрудничеството между проектите

1. Срещи на ръководителите на проекти / семинари (1 - 3 пъти годишно).
2. SCIENTIX предлага онлайн платформа за виртуално обучение
3. SCIENTIX семинари \leftrightarrow семинари по проекти

SCIENTIX обсерватория

The Joy of Learning
Enhancing Learning Experience - Improving Learning Quality
Proceedings of the European Distance and E-Learning Network 2013 Annual Conference
Oslo, 12-15 June, 2013
ISBN 978-963-89559-3-7



THE SCIENTIX OBSERVATORY: ONLINE COMMUNICATION CHANNELS WITH TEACHERS AND STUDENTS – BENEFITS, PROBLEMS AND RECOMMENDATIONS

Agueda Gras-Velazquez, Barbara Schwarzenbacher, Evita Tasiopoulou, Maite Debry, Mathilde Bargoin, European Schoolnet – EUN, Belgium, Irina Kudenko, Myscience, United Kingdom, Maria Isabel Hernández Rodríguez, Centre for Research in Science and Mathematics Education – Autonomus University of Barcelona, Spain

Abstract

Scientix, the European Commission's DG Research and Innovation's community for science education in Europe includes since January 2013 the Scientix Observatory which aims to provide short overviews on a number of topics related to Science education projects. This paper concentrates on the format, benefits and problems encountered in communities of practice (CoP) and chats carried out by four projects: inGenious, Xperimania V, DESIRE and FuturEnergia. While inGenious' CoP last six weeks, DESIRE's CoP are only three days long. When looking for answers to specific questions, the DESIRE format works better but requires the information to be completed by shorter events or face to face workshops. When tackling general topics, longer CoP open all the time and facilitated by teachers, ensure the participation of teachers. inGenious and Xperimania V chats have experts replying via audio, while the FuturEnergia answers from the experts provided in writing, are better for schools with older technical equipment. The most efficient chats are carried out with a maximum of two experts, address up to 20 classes (400 pupils) and the chats have associated either an additional activity (like a competition) or the transcript which furthermore serves as an additional teaching resource.

Introduction

Scientix, the community for science education in Europe, was created to facilitate regular dissemination and sharing of know-how and best practices in science education across the European Union. Scientix is open for teachers, researchers, policy makers, parents and anyone interested in science education. Scientix collects teaching materials and research reports from European science education projects financed by the European Union under the 6th and 7th Framework Programmes for Research and Technological Development (Directorate General Research), the Lifelong Learning Programme (Directorate General Education and Culture)

Sharing Open Educational Resources in Multilanguage Repositories - the Learning Resource Exchange and Scientix

Premysl Velek, Victor J. Perez Rubio

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Abstract: The article presents and compares two ways to stimulate sharing and exchange of online educational resources across different languages and educational settings: the Travel Well criteria for learning materials and the Scientix Translation on demand service. Special attention is paid to the general features of online resources in science and maths education and their practical implications for their successful re-use in various contexts. The conclusion outlines the conditions under which those two approaches yield the expected results.

Keywords: Science and maths education, Multilanguage online repositories, Translation and localisation of Open Educational Resources, European initiatives

1 Introduction

Scientix, the community for science and maths education in Europe, initiated by the European Commission (Research and Innovation DG), has set up the Scientix observatory to provide a regular overview of the state of play of different themes related to science and maths education. The themes and initiatives examined vary in duration, scope, audience and methodology, yet all of them include elements of e-learning and the use of various online tools for education, communication, or data collection.

This article discusses the issue of multilanguage online repositories, and the exchange of Open Educational Resources (OERs) across countries and language boundaries, an issue accentuated by the expansion OERs in the past 10-12 years (OECD, 2007, p. 100-108). A special emphasis is put on exchanging and promoting good practice resources in STEM (Science, Technology, Engineering and Mathematics) education. Two examples of different, though complementary,

Scientix



Scientix Национални контактни точки



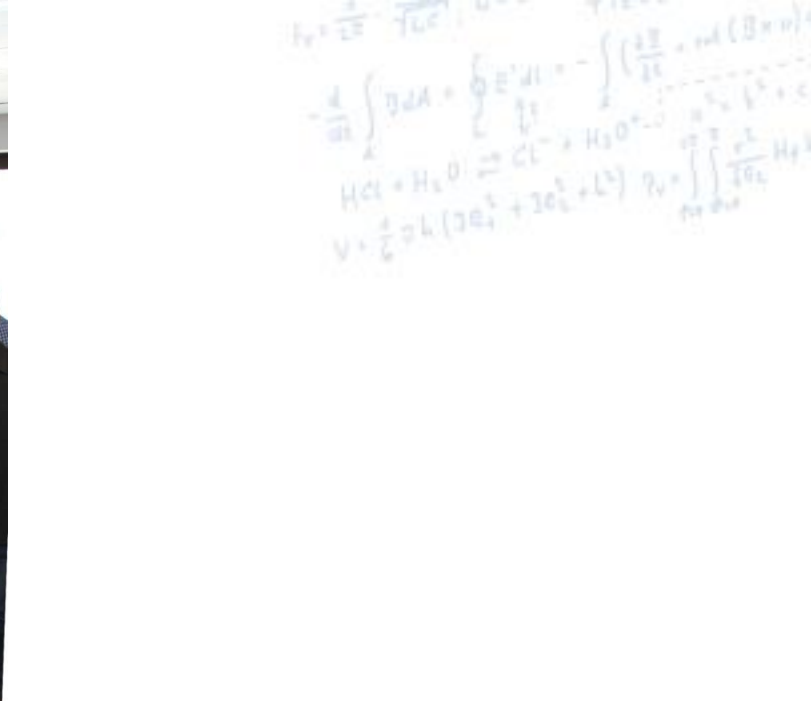
	Country	Teachers	Ambassadors	Deputy Ambassadors	Missing
1	Austria	3	1	2	1
2	Belgium	3	1	2	
3	Bulgaria	3	1	2	
4	Croatia	2	1	1	
5	Cyprus	2	0	2	
6	Czech Republic	3	1	2	
7	Denmark	3	1	2	
8	Estonia	3	1	2	1
9	Finland	3	1	2	
10	France	3	1	2	
11	Germany	3	1	2	
12	Greece	3	1	2	
13	Hungary	3	1	2	
14	Iceland	3	1	2	
15	Ireland	3	1	2	
16	Israel	2	1	1	
17	Italy	3	1	2	
18	Latvia	2	1	1	
19	Lithuania	3	1	2	
20	Luxembourg	1	0	1	1
21	Malta	2	0	2	1
22	Netherlands	3	1	2	1
23	Norway	3	1	2	
24	Poland	3	1	2	
25	Portugal	3	1	2	
26	Romania	3	1	2	
27	Slovakia	3	1	2	
28	Slovenia	2	1	1	
29	Spain	3	1	2	
30	Sweden	3	1	2	
31	Switzerland	3	1	2	2
32	Turkey	2	1	1	
33	United Kingdom	3	1	2	
	TOTAL	90	30	60	

Scientix Посланници (Учители)

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Date | City
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