



Scientix - gamtos mokslų ir matematikos mokytojų bendruomenė Europoje

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Ugdymo plėtotės centro metodininkė

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Kam skirta?

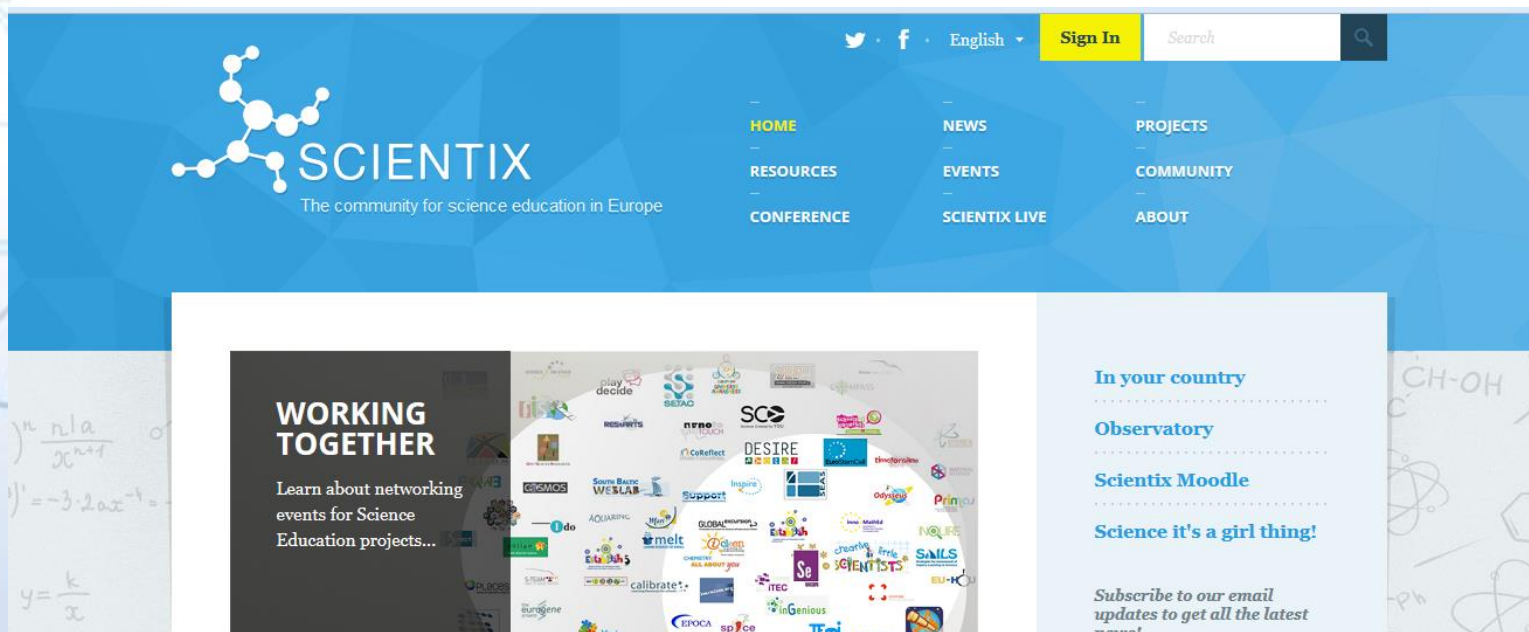
Bendrojo ugdymo mokyklų gamtos mokslų,
matematikos, informacinių technologijų ir
inžinerinio ugdymo mokytojams

Gamtos mokslų ir matematikos projektai Europoje



<http://scientix.eu>

- svetainė 8 kalbomis (anglų, prancūzų, vokiečių, lenkų, italų, ispanų, rumunų, olandų)



Rubrikos

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FIND RESOURCES

Keywords:

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TEACHING MATERIALS **REPORTS LIBRARY** **TRAINING COURSES** **LRE MATERIALS**

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...](#)

TEACHING MATERIALS
(LITHUANIAN) (98 RESULTS)

PLAYDECIDE KIT: STEM CELLS

EVENTS

« May »

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1 FISER14...	2	
4	5	6	7 2014 ATEE Spring...	8	9	
11	12	13 Science Days for...	14	15	16 Liv...	17
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PROJECTS LIBRARY

SEARCH PROJECTS

Filter by:

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Programme Start year End year

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NANO-EIS

NANO-EIS: NANOTECHNOLOGY EDUCATION FOR INDUSTRY AND SOCIETY
29/04/2014

NanoEIS (2012-2015) investigates the European labour market for people trained in nanotechnology.

[Read more...](#)

nano diode

Scientix Moodle

Online Users
(last 5 minutes)
None

Calendar
May 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
4	5	6	7	8	9	10
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18	19	20	21	22	23	24
25	26	27	28	29	30	31

Course categories

- Scientix courses
 - A-STEM Tools for Teachers
 - B-Office Tools for Teachers
 - C-Web2 Tools for Teachers
 - D-Moodle training
- Other courses
 - SPICE
 - FPT
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Search courses: [Go](#)

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moodle

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SCIENTIX
The Community for Science Education in Europe

Science Teachers in Europe | Nariai | Įvykiai | Nuotraukos | Failai

Rašyti įrašą | **Pridėti nuotrauką / vaizdo įrašą** | **Užduoti klausimą**

Pridėti failą
Paršykite ką nors...

Graça Silva
18 val.

Pessoal das Ciências, este site é a porta aberta dos projetos europeus, tal como o etwinning. Registem-se e visitem seus recursos!

Rodyti vertimą

Patinka · Komentuoti · Dalintis

Rumjana Angelova sako, kad patinka.

Komentuoti

Chipa Thomas Maimela
Gegužės 3 d., 18:28

Please visit the resource and make a review of the contents.

PHYSICAL SCIENCES BREAK 1.0 - Resources - TES
Last updated 30 April 2014, created 26 March 2014, viewed 185 TES Editorial © 2013 TSL Education Ltd. All pages of the Website are subject



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#EnEstemomentoQuisieraQue
#PrinceBaekhyunDay
#HappyBaekhyunDay
#CantGetOver
Insidious or TheConjuring
Baekhyun Die

Scientix
@scientix_eu
European collaboration in #STEM teaching, research and policy. Tweets about EU projects in STEM, educational technology and #teacher training.
By @eu_schoolnet, Brussels · scientix.eu

TWEETS 1,583 | FOLLOWING 873 | FOLLOWERS 1,783

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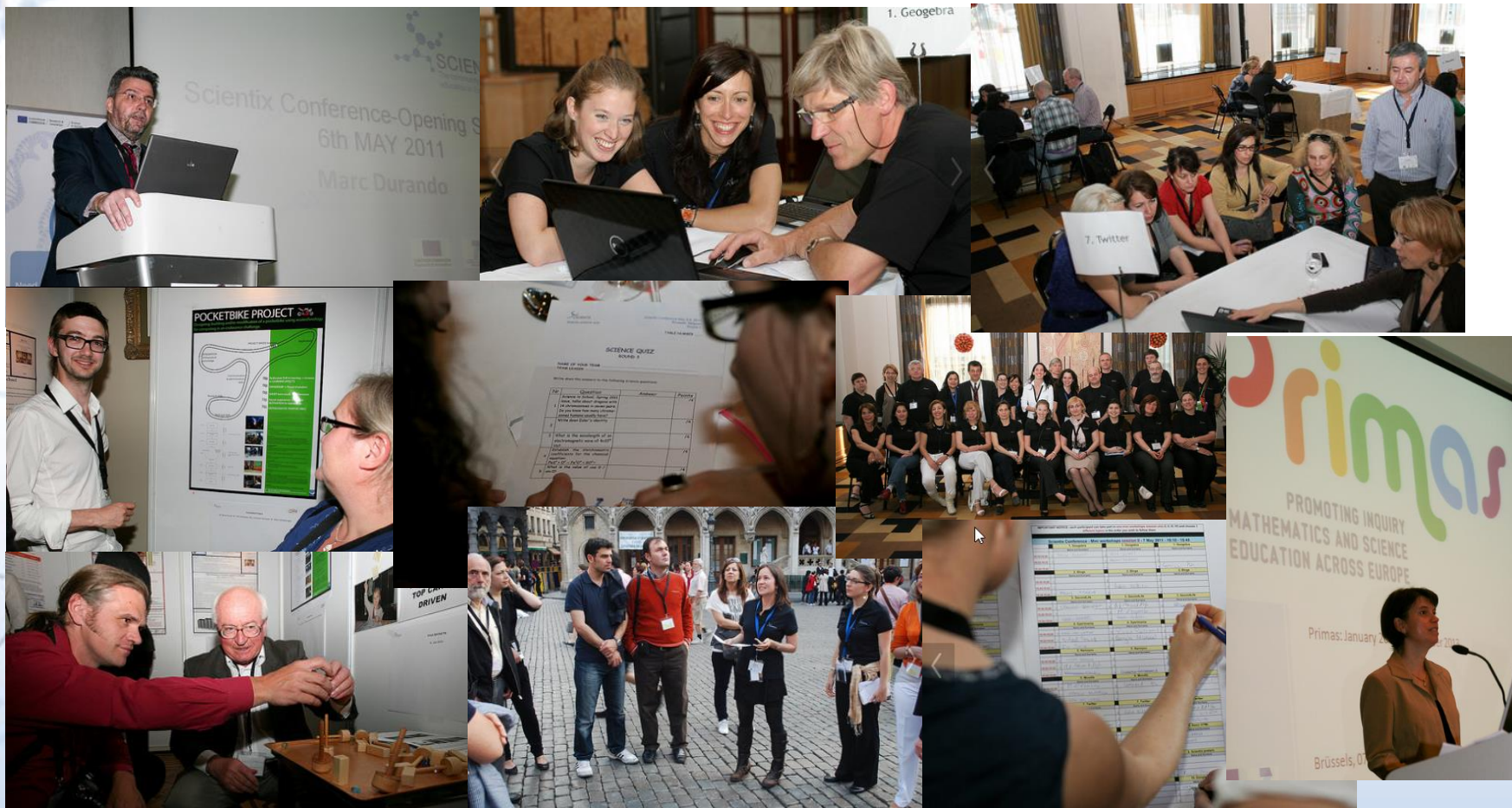
Scientix @scientix_eu · Apr 28
RT @eu_schoolnet: Using #tablets outside of schools - Free #webinar 5 May 5pm Sign up now: creative.eun.org/news/-blogs/2...
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Konferencija

2-oji Scientix konferencija vyks spalio 24-26 d. Briuselyje. Kviečiami dalyvauti 550 dalyvių. Informacija:

<http://www.scientix.eu/web/guest/conference>

1-oji Scientix konferencija



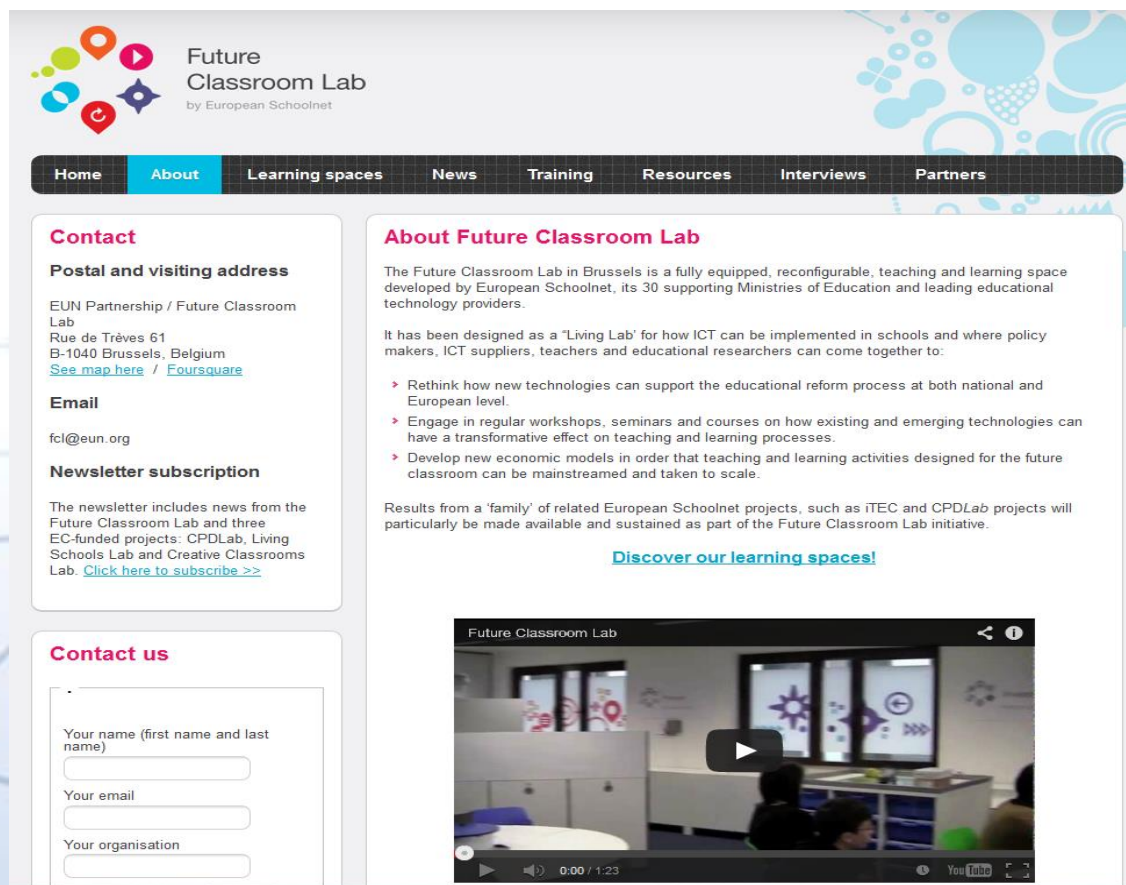
Seminarai

4-ąjį seminarą Future Classroom Lab
gegužės 23-25 organizuos Scientix projektas.
Kvietimas:

<http://www.scientix.eu/web/guest/live/science-project-workshop#spw4-at-fcl>

Future Classroom Lab

www.fcl.eun.org



The screenshot shows the homepage of the Future Classroom Lab website. The header features the logo (a cluster of colorful circles) and the text 'Future Classroom Lab by European Schoolnet'. A navigation bar includes links for Home, About, Learning spaces, News, Training, Resources, Interviews, and Partners. The main content area is divided into two columns. The left column contains three sections: 'Contact' with postal and visiting address (EUN Partnership / Future Classroom Lab, Rue de Trèves 61, B-1040 Brussels, Belgium, with links to a map and Foursquare), email (fcl@eun.org), and a newsletter subscription; 'Contact us' with a form for name, email, and organization. The right column features an 'About Future Classroom Lab' section describing it as a fully equipped, reconfigurable teaching and learning space developed by European Schoolnet and its 30 supporting Ministries of Education. It lists three goals: to rethink ICT support for educational reform, to engage in regular workshops/seminars/courses on existing and emerging technologies, and to develop new economic models for teaching and learning activities. It also mentions that results from related projects like iTEC and CPDLab will be made available. Below this is a link to 'Discover our learning spaces!' and a video player showing the interior of the lab with people working at tables and large digital screens.

Contact

Postal and visiting address

EUN Partnership / Future Classroom Lab
Rue de Trèves 61
B-1040 Brussels, Belgium
[See map here](#) / [Foursquare](#)

Email

fcl@eun.org

Newsletter subscription

The newsletter includes news from the Future Classroom Lab and three EC-funded projects: CPDLab, Living Schools Lab and Creative Classrooms Lab. [Click here to subscribe >>](#)

Contact us

Your name (first name and last name)

Your email

Your organisation

About Future Classroom Lab

The Future Classroom Lab in Brussels is a fully equipped, reconfigurable, teaching and learning space developed by European Schoolnet, its 30 supporting Ministries of Education and leading educational technology providers.

It has been designed as a 'Living Lab' for how ICT can be implemented in schools and where policy makers, ICT suppliers, teachers and educational researchers can come together to:

- Rethink how new technologies can support the educational reform process at both national and European level.
- Engage in regular workshops, seminars and courses on how existing and emerging technologies can have a transformative effect on teaching and learning processes.
- Develop new economic models in order that teaching and learning activities designed for the future classroom can be mainstreamed and taken to scale.

Results from a 'family' of related European Schoolnet projects, such as iTEC and CPDLab projects will particularly be made available and sustained as part of the Future Classroom Lab initiative.

[Discover our learning spaces!](#)

Future Classroom Lab

0:00 / 1:23

YouTube

Nacionaliniai koordinatoriai





Scientix Lietuvoje

- Nacionalinis koordinatorius – Ugdymo plėtotės centras.
- Ambasadorius – Virginija Birenienė, Klaipėdos Simono Dacho progimnazijos fizikos mokytoja ekspertė.
- Ambasadoriaus padėjėjai:
 - Norbertas Airošius, Nidos vidurinės mokyklos informacinių technologijų mokytojas metodininkas;
 - Rigonda Skorulskienė, Kauno Jėzuitų gimnazijos fizikos mokytoja ekspertė.

Scientix renginiai Lietuvoje

- Nuotolinio mokymo renginys „Skaitmeninės laboratorijos (NOVA, Einstein ar pan.) gamtos moksluose“ 2014-09-18
- Seminaras chemijos mokytojams „Gamtamokslinis raštingumas ir skaitmeninis turinys“ 2014-10-28
- Seminaras „Gamtos mokslų tiriamieji darbai ir problemų sprendimas bendradarbiaujant“ 2014-11-25

Kaip dalyvauti?

Tapti bendruomenės nariu:

www.scientix.eu

Sekti naujienas Ugdymo plėtotės centro svetainėje:

www.upc.smm.lt

Daugiau European Schoolnet naujienų:

www.eun.org

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Ačiū už dėmesį