Interested in bringing innovation into your school?

Then join us on
Open Discovery Space!
http://portal.opendiscoveryspace.eu/

Ellinogermaniki Agogi

The Open Discovery Space Project is funded by
CIP-ICT-PSP-2011-5, Theme 2: Digital Content,
Objective 2.4: eLearning Objective 2.4

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What can you do through Open Discovery Space?

Create the digital community of your school

Become a member of a vibrant European Network of 2000 schools

Create and participate in international thematic communities

Create the digital library of your school

Access 1.000.000 educational resources

Create and share your educational resources (lesson plans, scenarios)

Participate in Summer and Winter schools for teachers

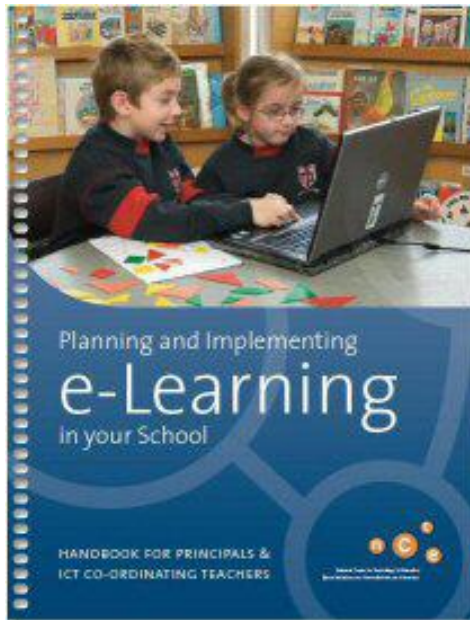Participate in international innovative activities

Participate in online training academies for teachers and parents

Use self-assessment and development tools for teachers and schools

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Cooperation with National Initiatives and Policies

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Based on the tool introduced by Digital Schools, Ireland

Available in 17 languages

ASSESING THE e-Maturity OF YOUR SCHOOL

| Home | Leadership & Vision | ICT in the Curriculum | School ICT Culture | Professional Development | Resources & Infrastructure |

User login

Home

Instructions

School self-evaluation Survey: Assessing the e-Maturity of your School

The following questionnaire is used for research purposes within the framework of project and is addressed to school staff from schools across Europe, in order for t strengths and weaknesses in relation to Information and Communications Technolo in this survey to refer to the use of Information and Communications Technology in thus meant as an umbrella term to capture all possible kinds of ICT with an emphas for teaching and learning.

Username *

Password *

- Create new account
- Request new password

UNITS

1. Leadership & Vision
2. ICT in the Curriculum
3. School ICT Culture
4. Professional Development
5. Resources & Infrastructure

ns in each category, indicating the extent to urately as possible, you are advised to consult cords available that may help you illustrate the ions, you will be asked to enter your details (so may contact you. A bar graph will be generate ory. All information will remain confidential an

account. If you are already logged-in,

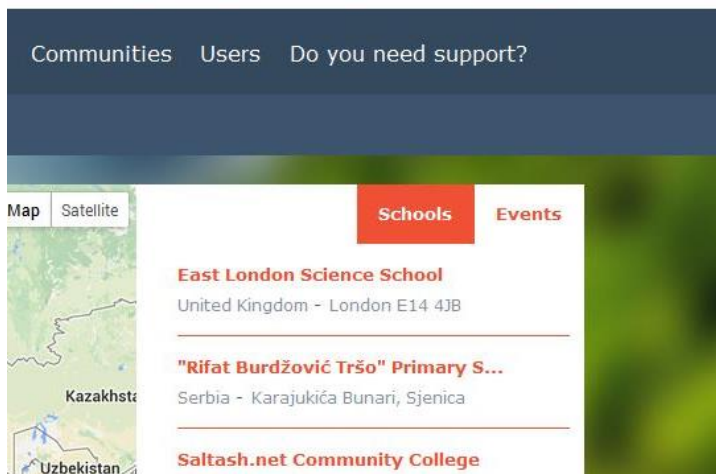| Language	URL
English	http://e-mature.ea.gr/
Greek	http://greece.e-mature.ea.gr/
Dutch	http://dutch.e-mature.ea.gr/
Finnish	http://finland.e-mature.ea.gr/
French	http://france.e-mature.ea.gr/
German	http://german.e-mature.ea.gr/
Italian	http://italy.e-mature.ea.gr/
Portuguese	http://portugal.e-mature.ea.gr/
Estonian	http://estonia.e-mature.ea.gr/
Lithuanian	http://lithuania.e-mature.ea.gr/
Gaelic	http://ireland.e-mature.ea.gr/
Spanish	http://spain.e-mature.ea.gr/
Croatian	http://croatia.e-mature.ea.gr/
Bulgarian	http://bulgaria.e-mature.ea.gr/
Greenlandic	http://greenlandic.e-mature.ea.gr/
Romanian	http://romania.e-mature.ea.gr/
Serbian	http://serbia.e-mature.ea.gr/

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Register on ODS portal http://portal.opendiscoveryspace.eu/

…and set-up the community of your school!

About Us   English   🔒 Login   Register ›

A community for Teachers by Teachers"

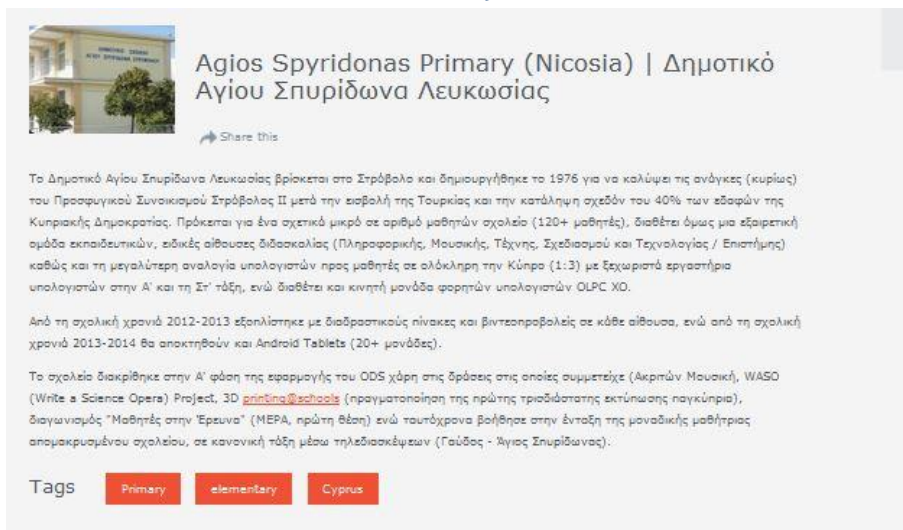Communities   Users   Do you need support?

Map   Satellite   Schools   Events

East London Science School
United Kingdom - London E14 4JB

"Rifat Burdžović Tršo" Primary S...
Serbia - Karajukića Bunari, Sjenica

Kazakhsta

Saltash.net Community College

Uzbekistan

Agios Spyridonas Primary (Nicosia) | Δημοτικό Αγίου Σπυρίδωνα Λευκωσίας

↪ Share this

Το Δημοτικό Αγίου Σπυρίδωνα Λευκωσίας βρίσκεται στο Στρόβολο και δημιουργήθηκε το 1976 για να καλύψει τις ανάγκες (κυρίως) του Προσφυγικού Συνοικισμού Στρόβολος ΙΙ μετά την εισβολή της Τουρκίας και την κατάληψη σχεδόν του 40% των εδαφών της Κυπριακής Δημοκρατίας. Πρόκειται για ένα σχετικά μικρό σε αριθμό μαθητών σχολείο (120+ μαθητές), διαθέτει όμως μια εξαιρετική ομάδα εκπαιδευτικών, ειδικές αίθουσες διδασκαλίας (Πληροφορικής, Μουσικής, Τέχνης, Σχεδιασμού και Τεχνολογίας / Επιστήμης) καθώς και τη μεγαλύτερη αναλογία υπολογιστών προς μαθητές σε ολόκληρη την Κύπρο (1:3) με ξεχωριστά εργαστήρια υπολογιστών στην Α' και τη Στ' τάξη, ενώ διαθέτει και κινητή μονάδα φορητών υπολογιστών OLPC XO.

Από τη σχολική χρονιά 2012-2013 εξοπλίστηκε με διαδραστικούς πίνακες και βιντεοπροβολείς σε κάθε αίθουσα, ενώ από τη σχολική χρονιά 2013-2014 θα αποκτηθούν και Android Tablets (20+ μονάδες).

Το σχολείο διακρίθηκε στην Α' φάση της εφαρμογής του ODS χάρη στις δράσεις στις οποίες συμμετείχε (Ακριτών Μουσική, WASO (Write a Science Opera) Project, 3D printing@schools (πραγματοποίηση της πρώτης τρισδιάστατης εκτύπωσης παγκύπρια), διαγωνισμός "Μαθητές στην Έρευνα" (MEPA, πρώτη θέση) ενώ ταυτόχρονα βοήθησε στην ένταξη της μοναδικής μαθήτριας απομακρυσμένου σχολείου, σε κανονική τάξη μέσω τηλεδιασκέψεων (Γαϊδος - Άγιος Σπυρίδωνας).

Tags   Primary   elementary   Cyprus

Search Community Resources

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SCHOOL ACTION PLAN

Set goals and objectives for the development of your school

Connect with schools from Europe!

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Using iPads for Music Education-creating "An iPad Band", Austria, BG/BRG Schwechat.

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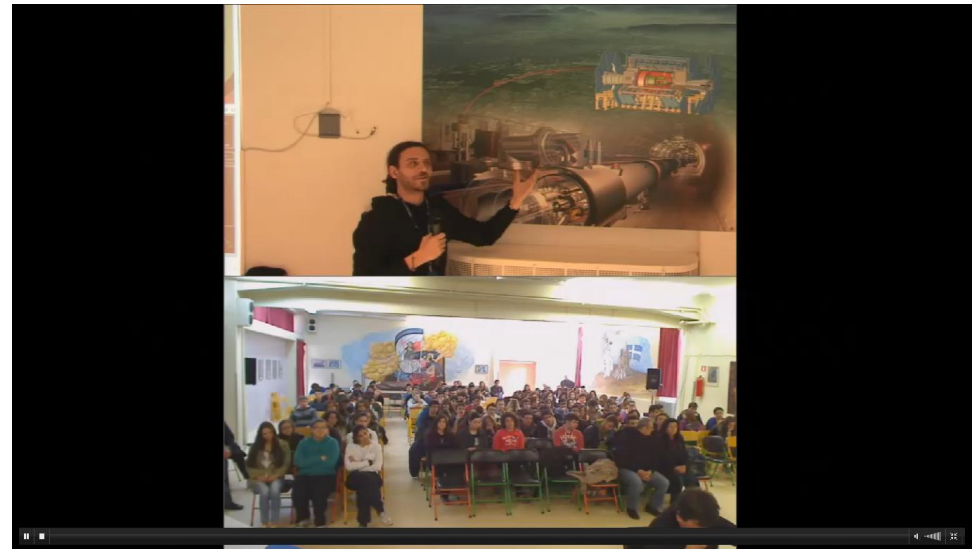Connecting schools with Science Centers, using augmented reality equipment and OSR portal pathways- Finland (multiple schools). Video link:

http://vimeo.com/61730727

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Virtual connection with CERN-Greece, 3rd Senior High-School of Komotini

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Virtual connection between a single pupil school in the island of Gavdos (the southernmost island) with Aghios Spyridonas school in Cyprus, Nicosia- Science and Environmental Education - more coming...

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Teachers' training on Discover the Cosmos (Portugal, Lisbon and Chaves)
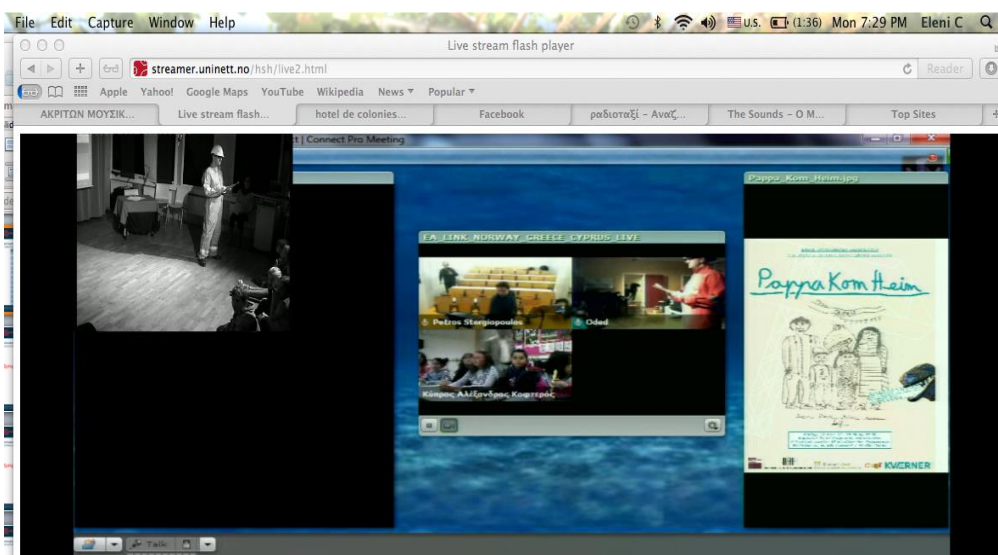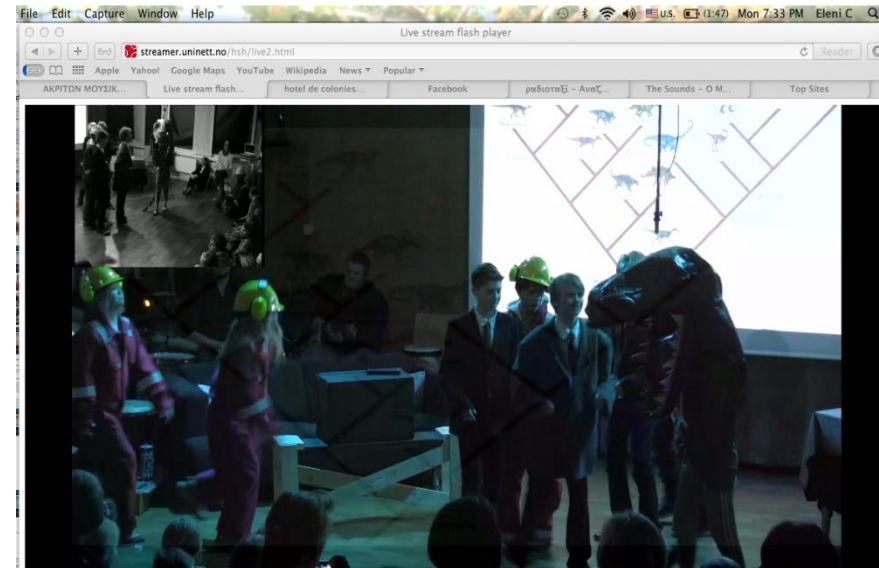
TED-X Kids (Portugal, Cantral Tejo)

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Exploring the Byzantine Museum in a playful way, using tablets and material from the Collage portal (Athens)

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Collaborative activitites

Let's share the music!

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Collaborative activities

- **Observation Weeks for the ODS Schools**
- **Eratosthenes' measurement of the Earth's Circumference**

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