



8th Scientix Projects' Networking Event

Evaluation within projects

Brussels, 16 October 2015

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PROGRAMME

Time	Session
09:00 – 09:30 (30')	Welcome coffee and registration
09:30 – 09:45 (15')	Welcome to the event and brief presentation on “Scientix today”
09:45 – 12:00 (2h15')	Brief presentation of projects present
09:50 – 10:00 (10')	Functional thinking in students at elementary education as an approximation to algebraic thinking
10:01 – 10:11 (10')	mSchools
10:12 – 10:22 (10')	TEMI - Teaching enquiry with mysteries incorporated
10:23 – 10:33 (10')	EDUSCIENCE
10:34 – 10:44 (10')	ManuSkills
10:45 – 10:55 (10')	nanotec for schools
10:55 – 11:05 (12')	<i>Stretch your legs break</i>
11:06 – 11:16 (10')	Quantum Spin-Off
11:17 – 11:27 (10')	Schools 2.0
11:28 – 11:38 (10')	University of Alacant
11:39 – 11:49 (10')	Sierpinski Carpet Project
11:50 – 12:00 (10')	ESTALMAT (Mathematical Talent)
12:00 – 13:00 (1 h)	Lunch
13:00 – 13:50 (50')	Brief presentation of projects present
13:00 – 13:10 (10')	Go-Lab
13:11 – 13:21 (10')	Hypatia
13:22 – 13:32 (10')	Learning math and languages through research and cooperation - MatLan
13:33 – 13:43 (10')	PARTNeR Project
13:45 – 16:00 (2h 15') <i>(includes 15' break)</i>	Workshop: Evaluation within projects (moderated by Scientix)
16:00 – 16:30 (30')	Conclusions and farewell
16:30 – 17:00 (30')	Visit to European Schoolnet's Future Classroom Lab (optional)

	Last Name	First Name	Project	Hotel by Scientix		
				Thu 15 Oct	Fri 16 Oct	Sat 17 Oct
1	del Rio	Aurora	Functional thinking in students at elementary education	yes	no	no
2	Dreger	Susan	mSchools	yes	yes	yes
3	Fresson	Meriem	TEMI - Teaching enquiry with mysteries incorporated	yes	yes	no
4	Goździk	Agata	EDUSCIENCE	yes	yes	no
5	Gras	Agueda	Scientix	no	no	no
6	Hansen	Poul Kyvsgaard	ManuSkills	no	no	no
7	Hihi	Mehdi	Nanotech for schools	yes	yes	yes
8	Ioan	Teodora	European Schoolnet	no	no	no
9	Jimenez-Iglesias	Marina	Scientix	no	no	no
10	Margoudi	Maria	Manuskills	yes	yes	no
11	Martin	Enrique	Scientix	no	no	no
12	Martín-Caraballo	Ana M.	ESTALMAT (Mathematical Talent)	yes	yes	no
13	Marušić	Dario	Schools 2.0	yes	no	no
14	Mihai	Gina	Quantum Spin-Off	no	no	no
15	Mudrinic Ribic	Aleksandra	Schools 2.0	yes	no	no
16	Myllylä	Marjaana	Nanotech for schools	no	no	no
17	Nistor	Adina	Scientix	no	no	no
18	Pastor-Pina	Francisco Javier	University of Alacant	yes	no	no
19	Rodríguez	José L.	Sierpinski Carpet Project	yes	yes	yes
20	Rodríguez Gonzalez	Miguel	ESTALMAT (Mathematical Talent)	yes	yes	no
21	Tasiopoulou	Evita	Go-Lab	no	no	no
22	Tričković	Anica	Sierpinski Carpet Project	yes	yes	yes



	Last Name	First Name	Project	Hotel by Scientix		
				Thu 15 Oct	Fri 16 Oct	Sat 17 Oct
23	Troncoso	Andrea	Hypatia	no	no	no
24	Vacaretu	Ariana-Stanca	Learning math and languages through	yes	yes	yes
25	van Laar	Meie	Hypatia	yes	no	no
26	Vaquerizo	Juan Ángel	PARTNeR Project	yes	yes	yes

