



SCIENTIX

The community for science
education in Europe

8th Science Projects Workshop in the Future Classroom Lab

Brussels, 16 – 18 October 2015

Table of Contents

Programme	2
Friday 16 th October 2015	2
Saturday 17 th October 2015	2
Sunday 18 th October 2015	3
Participants	4



The work presented in this document / workshop is supported by the European Commission's FP7 programme – project Scientix 2 (Grant agreement N. 337250), coordinated by European Schoolnet (EUN). The content of the document/workshop is the sole responsibility of the organizer and it does not represent the opinion of the European Commission, and the Commission is not responsible for any use that might be made of information contained

PROGRAMME

Friday 16th October 2015

Time	Session
19:30 – 21:00 (1.5h)	Networking dinner: Cross-curricula STEM teaching

Saturday 17th October 2015

Time	Session		
08:30 – 09:00 (30')	Registration and welcome coffee		
09:00 – 09:30 (30')	Welcome and introduction to Scientix		
09:40 – 10:40 (1h)	Project Presentations <ul style="list-style-type: none"> • mSchools Appdate yourself! • Teaching enquiry with mysteries • EDUSCIENCE - polish experience in innovative STEM teaching • ManuSkills: Raising Students' Awareness on Manufacturing • nanotec for schools 		
10:40 – 11:10 (30')	<i>Coffee break</i>		
11:10 – 12:30 (1h20')	Project Presentations (cont.) <ul style="list-style-type: none"> • Teachers like Quantum Spin-Off • Activities inside the Sierpinski Carpet Project • Estalmat • Learning math through research and cooperation • PARTNeR: a remote radio telescope for students • AmgenTeach for all • INQUIRE project 		
12:30 – 13:30 (1h)	Lunch (and selection of workshops)		
13:30 – 14:00 (30')	Meet & greet	FCL visit	FCL visit
14:00 – 14:30 (30')	FCL	Meet & greet	(14:00 – 15:30) RRI and how to implement it in life sciences education (Medium Room)
Session I	<i>Workshop A</i>	<i>Workshop B</i>	
14:30 – 15:15 (45')	ManuSkills: BrickPlanner (Future Classroom Lab)	INQUIRE module "Plants and Climate" (Large Meeting Room)	
15:15 – 15:45 (30')	<i>Coffee break</i>		
Session II	<i>Workshop A</i>	<i>Workshop B</i>	<i>Workshop C</i>
15:45 – 16:30 (45')	Manipulative geometric games in the classrooms (Medium Room)	Create to Learn (Large Meeting Room)	Promoting STEM in the international offices in schools (Future Classroom Lab)
16:30 – 17:00 (30')	Plenary session: The workshop so far and coming next		
17:00 – 19:30 (2.5h)	Free time to visit Brussels		
19:30 – 21:30 (2h)	Networking dinner: STEM teaching in different countries		

Sunday 18th October 2015

Time	Session		
Session III	Workshop A	Workshop B	Workshop C
09:00 – 09:45 (45')	An approach to assessing students' competences developed through math research <i>(Medium Room)</i>	Educational radio astronomy with PARTNeR <i>(Large Meeting Room)</i>	Make one change in your next STEM class <i>(Future Classroom Lab)</i>
09:45 – 10:00	<i>Change rooms</i>		
Session IV	Workshop A	Workshop B	Workshop C
10:00 – 10:45 (45')	Sure, I'm interested in your project, you've got 1' <i>(Medium Room)</i>	ICT for information accessibility in learning (ICT4IAL) <i>(Large Meeting Room)</i>	Make one change in your next STEM class <i>(repeat) (Future Classroom Lab)</i>
10:45 – 11:15 (30')	<i>Coffee break</i>		
11:15 – 12:00 (45')	New ideas, new projects, new challenges session		
12:00 – 12:30 (30')	Summary of key messages and conclusions by Scientix		
12:30 – 13:30 (1h)	Certificates and farewell Lunch		

PARTICIPANTS

	Last Name	First Name	Country	Group
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