



24th Science Projects Workshop in the Future Classroom Lab

Brussels, 14 - 15 September 2018

PROGRAMME

Friday 14th of September

Time	Session		
13:00 – 14:00	Registration and lunch		
14:00 – 14:30 (30')	Welcome to European Schoolnet's 24th Science Projects Workshop in the Future Classroom Lab and introduction to Scientix and Bloom		
14:30 – 15:40 (70')	 Guest STEM projects: STEM School Label EUN Academy The Future Classroom Lab 		
15:40 – 16:00 (20')	Coffee break		
16:00 – 16:45 (45')	STEM School Label (Future Classroom Lab - Group 1) How to assess applicant schools for the label?	BLOOM + Scientix MOOC (Large meeting room - Group 2 and 3) How to make video interviews and classroom implementation films? Workshop by MWL (BLOOM partners)	
16:45 – 17:00 (15')	Change rooms		







Time	Session		
17:00 – 17:45 (45')	STEM School Label (Future Classroom Lab - Group 1) Checklists to guide applicant schools – part 1	BLOOM (Large meeting room - Group 2) Project activities: recap	Scientix MOOC (Freinet meeting room – Group 3) The MOOC: outline, plan, Q&A
17:45 – 18:00 (15')	Recap of today's workshop & practicalities		
18:00 – 19:30	Free time to visit Brussels		
19:30 – 21:00 (1.5h)	Networking dinner: "Building a STEM strategy for the school and outside the school"		





Saturday 15th of September

Time	Session		
08:45 – 09:00 (15')	Registration to the second day		
09:00 – 09:45 (45')	STEM School Label (Future Classroom Lab - Group 1) Checklists to guide applicant schools – part 2	Scientix MOOC (Large meeting room - Group 1) Hands on: Module 1	BLOOM (Freinet meeting room – Group 3) Evaluation Workshop by ZSI (BLOOM partners)
09:45 – 10:00 (15')	Stretch legs / Change rooms		
10:00 – 11:30 (1.5h)	Scientix MOOC (Future Classroom Lab - Group 3) Hands on: Module 2	STEM School Label (Large meeting room - Group 1) A personalized action plan for applicant schools – part 1	BLOOM (Freinet meeting room - Group 2) Part 1. MOOC: Classroom filming Part 2. Teacher trainings
11:30 – 11:45 (15')	Stretch legs		
11:45 – 12:30 (45h)	Scientix MOOC (Future Classroom Lab - Group 3) Hands on: Module 3	STEM School Label (Large meeting room - Group 1) A personalized action plan for applicant schools – part 2	BLOOM (Freinet meeting room – Group 2) Learning Scenarios
12:30 – 13:15 (45')	Lunch		
13:15 – 14:00 (45h)	Scientix MOOC (Future Classroom Lab - Group 3) Hands on: Module 3 (cont.)	STEM School Label (Large meeting room - Group 1) A personalized action plan for applicant schools – peer review	BLOOM (Freinet meeting room – Group 2) Learning Scenarios (cont.)
14:00 – 14:15 (15')	Stretch legs / Change rooms		
14:15 – 15:00 (45')	BLOOM (Future Classroom Lab – Group 2) Learning Scenarios (cont.)	Scientix MOOC (Large meeting room – Group 3) Hands on: Content review and finalisation	STEM School Label (Freinet meeting room – Group 1) How to guide applicant schools on the platform?





Time	Session		
15:00 – 15:30 (30')	Coffee break / Change rooms		
15:30 – 16:15 (45')	BLOOM (Future Classroom Lab - Group 2) The BLOOM MOOC	Scientix MOOC (Large meeting room – Group 3) P2P final course activity & assessment for MOOCs	STEM School Label Freinet meeting room – Group 1) Community aspects for the STEM School Label platform
16:15 – 16:30 (15')	Stretch legs / Change rooms		
16:30 – 17:15 (45')	BLOOM (Future Classroom Lab - Group 2) Wrap-up & Next Steps	Scientix MOOC (Large meeting room – Group 3) Wrap-up & Next Steps	STEM School Label (Freinet meeting room – Group 1) Wrap-up & Next Steps
17:15 – 17:30 (15')	Stretch legs / Change rooms		
17:30 – 18:00 (30')	Summary of the event and distribution of certificates		
18:00 – 19:30	Free time to visit Brussels		
19:30 – 21:00 (1.5h)	Networking dinner: "MOOCS for Teachers Professional Development"		





PARTICIPANTS

	Last Name	First Name	Country	Project
1	Abril Lopez	Miguel Angel	Spain	BLOOM
2	Aguirre Molina	Daniel	Spain	Scientix
3	Azevedo	Marta	Portugal	BLOOM
4	Billon	Noelle	EUN	Scientix
5	Blazevska	Aleksandra	FYRO Macedonia	Scientix
6	Budinski	Natalija	Serbia	Scientix
7	Bunea	Daniela	Romania	Scientix
8	Cossu	Costantina	Italy	BLOOM
9	Deckx	Nele	Belgium	BLOOM
10	Farassopoulos	Nektarios	Greece	Scientix
11	Fertala	Nikolinka	Austria	BLOOM
12	Gahlawat	Preeti	Sweden	BLOOM
13	Gaizutiene	Laima	Lithuania	Scientix
14	Galitis	Pantelis	Greece	Scientix
15	Gras	Agueda	EUN	Scientix
16	Gravina	Teresita	Italy	Scientix
17	Ioan	Teo	EUN	BLOOM
18	Kapartzianis	Achillefs	Cyprus	Scientix
19	Kawecka	Elzbieta	Poland	BLOOM
20	Kozakova	Anna	EUN	BLOOM
21	Kunac	Ivan	Croatia	BLOOM
22	Lozdiene	Alvida	Lithuania	Scientix-speaker
23	Mandusic	Barbara	Croatia	Scientix
24	Marques da Costa	Pedro Miguel	Portugal	Scientix
25	Melcu	Cornelia	Romania	Scientix
26	Milenkovic	Jelena	EUN	Scientix
27	Montero	Rafael	Spain	Scientix
28	Nadori	Gergely	Hungary	Scientix
29	Nagele	Sigrid	Austria	BLOOM speaker
30	Pocze	Bori	EUN	BLOOM
31	Podolsky	Igor	Israel	BLOOM
32	Samara	Athina	Norway	Scientix
33	Schrammel	Maria	Austria	BLOOM speaker
34	SIOTOU	EIRINI	Greece	BLOOM
35	Sljivovic	Mladen	Serbia	Scientix
36	Tasiopoulou	Evita	EUN	Scientix
37	Vaivadiene	Egle	Lithuania	Scientix-speaker