



Project title:

STEAME : Guidelines for Developing and Implementing STEAME Schools

Reference number: 2019-1-CY01-KA201-058240

Implementation period: November 2019 – October 2021

ONLINE Project Meeting 2

15-16 October 2020

Venue of meeting: Online

Emergency Contact numbers: Gregoris Makrides, +357-99641843

Version date: 12 October 2020, ZOOM LINKS

Topic: STEAME Project Meeting 2 (DAY1) Time: Oct 15, 2020 10:00 AM Nicosia Join Zoom Meeting https://us02web.zoom.us/j/84375068811 Meeting ID: 843 7506 8811	Topic: STEAME project Meeting 2 (DAY2) Time: Oct 16, 2020 10:00 AM Nicosia Join Zoom Meeting https://us02web.zoom.us/j/87996062844 Meeting ID: 879 9606 2844
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Agenda

Thursday, 15 October 2020		
Time	Action	Presenter – Comments
10:00 – 10:10	Welcome by Prof. Gregory Makrides	
10:10 – 10:30	Re-confirmation of approval of minutes of TPM1. -Consolidated Dissemination activities. P0. Cyprus Mathematical Society, Cyprus (Gregoris Makrides, Andreas Skotinos) P1. Cyprus Pedagogical Institute, Cyprus (Eleni Papageorgiou, George Tsalakos) P2. Pedagogical University of Krakow, Poland(Tomasz Szemberg,Justyna Szond) P3. Prof. Ivan Apostolov Private English Language School ,Bulgaria (Margarita Trencheva, Milena Koleva) P4. Institute of Accelerating Systems and Applications, Greece (Evangelos Gazis, Eleni Adamidi) P5. Doukas School, Greece(Thomas Economou, Yannis Kotsanis, Elpiniki Margariti) P6. ITC Elsa Morante Limbiate School, Italy(Antonella Corrado, Michela Vaccaro)	ALL
10:30 – 11:30	Presentation and Discussion of Outputs Progress <ul style="list-style-type: none"> • Final results of IO1 • Progress of IO2 • Starting IO3 Discussion / Decisions/Updates of plans	All O1 Leader: Kracow Pedagogical Uni, PL O1 Co-leader : Cyprus Math Society, CY O2 Leader: Doukas School, GR O2 Co-Leader: Cyprus Pedagogical Inst, CY
11:30 – 11:45	Break	
11:45 – 13:00	Continue on Presentation and Discussion of Outputs Progress <ul style="list-style-type: none"> - Final results of IO1 - Progress of IO2 - Starting IO3 time tables, activities Discussion / Decisions	All O1 Leader: Kracow Pedagogical Uni, PL O1 Co-leader : Cyprus Math Society, CY O2 Leader: Doukas School, GR O2 Co-Leader: Cyprus Pedagogical Inst, CY

		O3 Leader: Ivan Apostolov School, BG O3 Co-Leader: Elsa Morante School, IT
Friday, 16 October 2020		
Time	Action	Presenter – Comments
10:00 – 11:30	Quality assurance Contingency plan issues (Pandemia problems) Indicators and monitoring (updates) Dissemination plan (discussion) Promotion activities and tools (newsletter etc) (discussion) STEAME website Pending issues for discussion Planning meeting 3 and Training Event C1; Other issues	ALL
11:30 – 11:45	Break	
11:45 -		

STEAME Project Timeline

	2019		2020												2021										
	M1 11	M2 12	M3 01	M4 02	M5 3	M6 4	M7 5	M8 6	M9 7	M10 8	M11 9	M12 10	M13 11	M14 12	M15 01	M16 02	M17 3	M18 4	M19 5	M20 6	M21 7	M22 8	M23 9	M24 10	
Project activity*																									
A1: Project Management																									
A2: Quality Assurance and project Evaluation																									
A3: Dissemination of project results																									
O1. Guidelines for dynamic and adaptive STEAME curricula M1-M7								EX	EX																
O1/A1: Analysis of European and Global characteristics in terms of activities, curricula and organizational structure					EX	EX																			
O1/A2: Analysis of results of at least 50 EU funded projects on STEM or STEAM					EX	EX																			
O1/A3: Use A1 and A2 to develop the guidelines								EX	EX																

	2019		2020												2021									
	M1 11	M2 12	M3 01	M4 02	M5 3	M6 4	M7 5	M8 6	M9 7	M10 8	M11 9	M12 10	M13 11	M14 12	M15 01	M16 02	M17 3	M18 4	M19 5	M20 6	M21 7	M22 8	M23 7	M24 8
O2. Guidelines for STEAME Activities in Schools for two age groups M4-M16																	EX	EX						
O2/A1: Sample inquiry based learning and creativity plans: Grades 7-9																								
O2/A2: Sample inquiry based learning and creativity plans: Grades 10-12																								
O2/A3: Sample activity plan for cooperation between schools and research institutes																	EX							
O2/A4: Pilot testing and compilation of Guidelines																	EX							

	2019		2020												2021									
	M1 11	M2 12	M3 01	M4 02	M5 3	M6 4	M7 5	M8 6	M9 7	M10 8	M11 9	M12 10	M13 11	M14 12	M15 01	M16 02	M17 3	M18 4	M19 5	M20 6	M21 7	M22 8	M23 7	M24 8
O3. Guidelines for STEAME School Organizational Structure M10-M23																								
O3/A1: TYPE A Schools (how to modify structures in existing schools)																								
O3/A2: TYPE B Schools (how new schools should be structured)																								
O3/A3: Discussion with school authorities to determine the level of possible adaptability under current structures of flexibility to change																								
O3/A4: Design a training course for teachers, school heads and authority representatives																								

	2019		2020												2021										
	M1 11	M2 12	M3 01	M4 02	M5 3	M6 4	M7 5	M8 6	M9 7	M10 8	M11 9	M12 10	M13 11	M14 12	M15 01	M16 02	M17 3	M18 4	M19 5	M20 6	M21 7	M22 8	M23 9	M24 10	
M1: Kick off meeting	CY																								
M2: 2nd partners meeting						BG					EX	?													
M3: 3rd partners meeting										PL				EX											
M4: 4th partners meeting																	GR								
M5: 5th partners meeting																								CY	
E1: STEAME Final Conference –Cyprus																								CY	
E2: STEAME Mini Conference – Greece																	GR								
E3: STEAME Mini Conference – Bulgaria																			BG						
E4: STEAME Mini Conference – Poland																			PL						
E5: STEAME Mini Conference – Italy																			IT						
C1. Training Activity																	GR								