



Project title:

STEAME GOES HYBRID: Blueprint Guidelines and Policy

Reference number: 2020-1-CY01-KA226-SCH-082675

Implementation period: May 2021 – April 2023

TPM3 - GREECE

18-19 July 2022, Athens, Greece

Venue of meeting: Doukas School

Address: Mesogeion 151, Marousi 151 26, Greece

Meeting Room: Display Hall, Dais Building

For Online

Topic: STEAME goes HYBRID TMP Athens (Hybrid)

Join Zoom Meeting

<https://us06web.zoom.us/j/99010153448>

Meeting ID: 990 1015 3448

Emergency Contact numbers: Gregoris Makrides, +357-99641843;

Agenda

Sunday and Monday morning, 18 July 2022		
Time (EEST)	Action	Presenter – Comments
All day	Arrivals	
Monday, 18 July 2022		
Time (EEST)	Action	Presenter – Comments
10:45	Arrivals - Coffee	
11:00-11:15	<p>Meeting Starts</p> <p>P0. Cyprus Mathematical Society, Cyprus (Gregory Makrides, Dafni Kampani)</p> <p>P1. Leafnet LTD, Cyprus (Nikolas Stylianides-Online, Georgia Christodoulou-Online)</p> <p>P2. Doukas SC, Greece (Thomas Economou, Elpi Margariti, Yannis Kotsanis)</p> <p>P3. University of Aegean, Greece (Filippos Tzortzoglou)</p> <p>P4. Pedagogical University of Krakow, Poland (Tomasz Szemberg, Justyna Szpond)</p> <p>P5. ITC PACLE MORANTE, Italy (Mario Ardiri)</p> <p>P6. Dlearn, Italy (Roberto Zanon)</p> <p>P7. IDEA, Romania (Mihaela Singer)</p>	<p>Welcome by the project Coordinator and the Host of Meeting 3 Gregory Makrides and Thomas Economou respectively</p>
11:15 – 11:30	Progress Report Approved	

Monday, 18 July 2022

Time (EEST)	Action	Presenter – Comments
11:30 – 12:30	<p><u>IO2: Training Programme for facilitating the implementation of STEAME L&C Plans by SE teachers and Piloting the Blueprint Guidelines</u></p> <p>Activity O2-A1: HYBRID STEAME ENVIRONMENT: The development of an online environment for training and updating teaching skills for teachers to integrate online</p> <p>Activity O2-A2: EXAMPLES FOR HYBRID GROUP WORK with guidelines for teachers</p> <p>Introduction: Guidelines are covered by STEAME project guidelines and the Hybrid platform guidelines in combination. Develop a guidelines paragraph with links to explain to the teachers some background....anyway the teacher has to watch the HOW TO VIDEOS in the training the teacher class.</p> <p>Activity O2-A3: PILOTING AND EVALUATION and/or blended technologies in SE -Platform testing, Platform User Manual for teachers and students</p> <p>Students with special needs:</p> <ul style="list-style-type: none"> a. Hearing needs: Real time presenter voice to text transcription procedures b. Vision needs: Customizable session layout, Custom designed training material <p>LEAFNET will provide a solution....</p>	<p>O2 Leader: P4-Pedagogical University of Krakow, PL</p> <p>O2 Co-Leader: P2-LEAFNET, CY</p>

12:30 – 13:30	<p>Piloting in two stages</p> <p>Stage1: Through the C1 Training Course, planned for 3 days, the project will pilot the Training Programme addressed to STEAME teachers.</p> <p>Stage2: The two partner schools (one in Italy and one in Greece) plus the Pedagogical University of Krakow with one of its linked schools and teacher trainees will pilot the STEAME Hybrid learning environment with students.</p> <p>Both stages will produce feedback evaluation that can be used for improvements of the solution this project develops.</p> <p>The pilot logistics shall cover the selection of 2-3 STEAME L&C Plans to be implemented as they are described, two teachers involved, students working in groups, all students online or some in school and some from remote place (or home). The experiment may take several weeks in duration or one full week, depending on the programme flexibility of the school involved. All activities will be recorded and will be evaluated on the basis of criteria to be developed and agreed during C1 course activity.</p>	
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13:30 – 15:00	Lunch offered by DOUKAS School	
15:00 – 17:00	<p>- C1 Course implementation, evaluation, guidelines for teachers in using the Hybrid L&C Plans</p> <p>Recording for producing webinar “STEAME HYBRID Training Webinar”</p> <p>-O2-Module 12 - Planning Piloting and Evaluation (see below for evaluation questions)</p> <p>-O2-IDEA....Competition of best STEAME Hybrid L&C Plan 2022-23 (during Module 9-10 we discuss criteria, procedure, deadlines, rules etc)</p> <p>Prize could be free registration at European STEAME Conference 2023</p> <p>-O3-Design of the School Label- Stakeholders Consultation</p> <p>- ME in Athens</p> <p>- Languages of Outputs</p> <p>O1 – English</p> <p>O2 – English</p> <p>O3 – English, Greek, Italian, Romanian, Polish</p> <p>Blueprint should include ...classroom of the future</p>	ALL
16:00	Coffee during work	
17:00	Agenda for 19 July	
20:00	Dinner at Athens city center offered by the host Doukas School to C1 and Meeting participants Venue: to be announced...	

Tuesday, 19 July 2022

Time (EEST)	Action	Presenter – Comments
9:30 – 10:30	<p><u>IO3: STEAME HYBRID Blueprint at a glance: Policy Recommendations and School Label Development</u></p> <p>O3-A1 Terms of Reference O3-A2 First draft of the policy recommendations O3-A2.1 Design of the Label O3-A3. Stakeholders consultation O3-A4. Final release in EN will be end of February 2023</p>	<p>O3 Leader: P6-DLEARN, IT O3 Co-Leader: P5-Elsa Morante Sch, IT</p>
10:30 – 12:00	<p>DOCUMENTS & PLANNING:</p> <ol style="list-style-type: none"> 1. Dissemination reporting updates 2. Quality assurance statement (signed by all partners) 3. QA strategy plan 4. Newsletter No3 plan (4 newsletters indicated in the proposal) 5. Multiplier Events in all countries 6. Final physical TPM in Romania (February 2023) 7. Reporting forms (checklist) 8. F2 reports and evidence of travel for TPM in Athens and F5 for C1 9. Indicators (first 18 months) <p>PRODUCE THE TO DO LIST</p>	
12:00 - 12:30	Questions, concerns, clarifications	
Wednesday, 20 July 2022		
Time (EEST)	Action	Presenter – Comments
	Departures	

STEAME GOES HYBRID Project Timeline

	2021								2022												2023			
ACTIVITY	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	M13	M14	M15	M16	M17	M18	M19	M20	M21	M22	M23	M24
Project activity*																								
A1: Project Management																								
A2: Quality Assurance and project Evaluation																								
A3: Dissemination of project results																								
O1. Blueprint Guidelines for Hybrid STEAME activities (online and distance blended project-based learning)																								
O1-A1: Investigation of existing competence frameworks																								
O1-A2: Investigation of cloud tools to empower a STEAME hybrid activity																								
O1-A3: STEAME activity guidelines and Hybrid L&C plan template																								
O1-A4: Development of the Blueprint Guidelines																								

	2021								2022												2023			
ACTIVITY	M1 5	M2 6	M3 7	M4 8	M5 9	M6 10	M7 11	M8 12	M9 1	M10 2	M11 3	M12 4	M13 5	M14 6	M15 7	M16 8	M17 9	M18 10	M19 11	M20 12	M21 1	M22 2	M23 3	M24 4
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