



SYNERGY AND ENVIRONMENT TO
EMPOWER DECENTRALISED SCHOOLS

INTELLECTUAL OUTPUT n.1

TEACHER TRAINING AT LOCAL LEVEL (April – Juin
2020)

INTELLECTUAL OUTPUT n.2

OVERVIEW AND CONTENTS

MC ITALIA - C1 – Learning Training Activities, 5-6 March 2020

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TEACHERS (80%)

- Increased skills and competence
- Increased motivation, empowerment
- Trust in network working
- Trust in the value of transnational cooperation
- Personal commitment





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		mar	apr	mai	jun	jul	aug
		month 7	month 8	month 9	month 10	month 11	month 12
		2020					
IO1							
"Toolkit GREEN S.E.E.D.S.": TRAINING FOR TEACHERS							
C1	Local trainers' education	C1					
IO1.6 - IO1.8	Teachers' training						
IO1.9	Evaluation						
IO1.10	"Toolkit GREEN S.E.E.D.S." setup: final version						
IO1-C	"Toolkit GREEN S.E.E.D.S." on the website and on the e-twinning platform						

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THE TEACHER TRAINING AT LOCAL LEVEL

- 6 trainers
- 1 trainers' coordinator (Glocal Factory)
- 60 teachers (10 for Spain, Greece, Croatia, Cyprus, 20 for Italy) selected in months 1-6
- 1 opening meeting "in person" (online or face-to face)
- 5 sessions of self-training
- 1 closing meeting "in person" (online or face-to-face)
- 2 evaluation tests (pre and post training) – University of Vigo/Synthesis
- 6 final reports (Spain, Greece, Croatia, Cyprus, 2 Italy) to be sent to the trainers' coordinator
- 1 evaluation report – University of Vigo

TEACHER HELPDESK ONLINE (Basic Knowledge): will be available for the training and the subsequent steps

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Activities

IO1.6 - Teacher training (1)

Introduction: (5/6 national meetings, one in each partner country, possibly 2 in Italy) and pre-evaluation test (month 8);

IO1.7 - Teacher training (2)

Self-training (months 8-10)

IO1.8 - Teacher training (3)

Closing of the training: (5/6 national meetings, one in each partner country, possibly 2 in Italy) and post-evaluation test (month 10);

IO1.9 - Evaluation report. The results will contribute to the final setup of the "Toolkit GREEN S.E.E.D.S" (month 11)

IO1.10 - "Toolkit GREEN S.E.E.D.S." and its handbook: final version (month 12)

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APRIL month 8				MAI month 9				JUNE month 10			
week 1	week 2	week 3	week 4	week 5	week 6	week 7	week 8	week 9	week 10	week 11	week 12
First meeting with the teachers to be trained (web meeting - as in the application - or in person, if possible)		Self-training	Self-training	Self-training	Self-training	Self-training	Self-training	Self-training	Self-training	Self-training	Final web meeting with the teachers after their self-training (web meeting - as in the application - or in person, if possible)
Evaluation											
Module 1 - Seeds for MOTIVATING											
		Module 2 - Seeds for TEACHING									
				Module 3 - Seeds for MANAGING							
						Module 4 - Seeds for COMMUNICATING					
								Module 5 - Seeds for NETWORKING			
										Evaluation	





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Training teachers for INTELLECTUAL OUTPUT n.2 “S.E.E.D.S. for Environment”: basic aknowledgement

Leading Organization: SYNTHESIS CENTER FOR RESEARCH AND EDUCATION LIMITED

Starting Date: 01-08-2020

12 didactic units on environment: 4 units primary school, 4 units secondary of first degree, 4 units high school students

High school students (where present) will be involved in supporting pupils of first grade schools
The number of participant classes has not been indicated.

METHODOLOGY: the Webquest teaching model in the extended learning environment at transnational level





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“S.E.E.D.S. for Environment”: topics

1. Nature and biodiversity: the protection of the natural ecosystem
2. Forest heritage as an economic, social and environmental value
3. Coastal heritage and its socio-economic and cultural resources
4. A sea without plastic

The classes realizing the IO2 will present their works to their counterparts in urban contexts, virtually twinned through the e-twinning platform. The presentation becomes a peer-to-peer training activity (months 30-33). Preparation starting month 27





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“S.E.E.D.S. for Environment”: ACTIVITIES

IO2.1 - Organization of work groups and activity planning (month 12)

The teachers will plan the web meetings between remote classes and the activities to be carried out. The work will then proceed distinctly and simultaneously for the three different degrees of education. The same degree schools will get in touch. High school students will give their support and will participate in all web meetings.

IO2.2 - Introduction (months 13-14)

The topics will be chosen through brainstorming in every class.

IO2.3 - Task (months 15)

Planning of outputs and activities. The pupils will decide together the form and type of the output (relationship, research, product, ...) taking into account the best fruition on the open platform.





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“S.E.E.D.S. for Environment”: ACTIVITIES

IO2.4 - Resources (months 16-18)

Pupils will be given digital materials (sitography) for further studies. Documents from the EU will also be provided (for first grade schools pupils the teachers' role will be fundamental). In this phase they will be asked to highlight the connections between the theory and their daily reality, thanks - where possible - to the involvement of the community, which will be hopefully invited to support the pupils' work. In this phase there will be the high school students' support.

IO2.5 - Process (months 19-21, 25-26)

Pupils will work in remote, to compare, discuss and share their projects and develop the environmental modules. During this phase, the web meetings will be attended by the pupils themselves.





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“S.E.E.D.S. for Environment”: ACTIVITIES

IO2.6 - Suggestions (months 27-28)

Adjustments based on the pupils and students' suggestions. IO2 is ready for presentation (Conclusion).

IO2.7 - Preparation of the presentations (months 29- 30)

Online workshops among the twin schools to organize the presentations.

IO2.8 - Conclusion (months 30-33)

Online presentation of "S.E.E.D.S. for Environment "to the twin classes.

IO2.9 - Evaluation (months 33-34)

Teacher reports from all twin classes (18 + 18).

IO2.10 - "S.E.E.D.S. for Environment " setup: final version and informatization (months 34-35).

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-  **Glocal Factory (Coordination)**
ATTILIO ORECCHIO
-  **Regione Autonoma Valle d'Aosta**
ALICE DALLE
-  **IC Bosco Chiesanuova**
GIULIA BENVENUTO
-  **Synthesis Center**
-  **Srednja skola Vela Luka**
MILJENKA PADOVAN BOGDANOVIĆ
-  **Universidad de Vigo**
NOEMI NIETO BLANCO
-  **Diefthinsi Defterovathmias Ekpedefsis Chiou**

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Thank you!..... And good job!



Universida de Vigo

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