Module	Subjects	Materials	Shared classroom?
Module 1	Introduction to	Presentation (ppt.) of	Live meeting with
	a. the project: what, why	project, work plan and	partner or small
'General	b. the participants: shared classrooms	partner.	'presentation video'.
introduction'	→ European partner class → let's		
	get to know our partners and our		
	classmates.		
	c. the work plan: what's the plan?		
	(30')		
Module 2	1. Introduction to UN	Presentation (ppt.)	
	Ask student first what they know about	with educational	
'Introduction	the UN.	movies on UN and	
to UN and		SDG's.	
SDG's'	2. Introduction to SDG's		
	Ask students what they know about the		
	SDG's. Students can do research		
	themselves and each present an SDG		
	and its goals in one sentence.		
	(30')		
Module 3	1. Our project's SDG:	Presentation (ppt.);	Post-it wall to share
	Introduction to climate change:	discussion in small	with partner
'Our	greenhouse effect, impacts,	groups + post-it wall	
project's	solutions/actions	on actions (on	
SDG's'	(1h)	different areas of	
		society), system	
	2. Over a resident As CDC:	thinking	Charlenda and a second describ
	2. Our project's SDG:	Presentation (ppt.);	Students present (and
	Introduction to Paris agreement + SDG 13 goals;	data/website about national climate policy	discuss with) partner class about national
	Investigate: 'What is our country doing	national climate policy	policy and plans.
	to fight climate change' (+ critical		policy and plans.
	reflection: is it enough?).		
	(30')		
Module 4	Preparing research in small groups	Presentation (ppt.) on	Small reflection with
	(How climate friendly is our school,	whole school	partner about research
'My school	regarding education, infrastructure,	approach	plan?
role'	governance, community partnerships	checklist (to make	
	→ whole school approach)	schools climate	
	(1h30)	friendly), interview	
		guidelines,	
	2. Conducting research (small groups)	Interviews, website of	
	(1h)	school	
	3. Analysing results + proposing	groups make	
	actions to improve (small groups)	presentations of	
	(1h)	actions to improve	
	4. Merging ideas	Students make a	
	After discussion, the best actions are	presentation (ppt.,	
	selected and assembled in an action	poster,)	
	plan/proposal that will be presented to		
	the school governance (also proposal		

	for school day/month on climate		
	action)		
	(1h)		
	5. Presenting	Presentations of	Presentation (+
	to school governance and partner	students	reflection) of proposed
	(1h)		action plan.
Module 5 'Role of education'	 Reflection (and research) on what is learned and what students would like to learn. Discussion on the role/impact of 	Presentation (ppt.) on role of education. Mentimeter 'What did	(Partly) together with partner class → comparing situations of different countries
	education regarding climate awareness and action. (1h)	education teach you that you could use to act on climate change?'	
		(School curricula, for research)	
Module 6	Reflections and discussions How do the students feel this subject	Digital post-it wall with reflections and	Sharing digital post-it wall + discussion?
'Citizens'	impacts them personally?	ideas	
role'	What is their contribution as a citizen to climate action? Why is their contribution, and the contribution of every citizen important? How can policy influence individuals on this topic (and vice versa)? (30')		
	2. Personal 'action plan' Students investigate which actions they can implement in their own lives and 'commit' to a personal action plan. (30')	Websites and app on climate actions for citizens.	
	[If possible: during one week students photograph their ideas becoming a reality and present them to the class and partners.]		Sharing photo walls
Evaluation			
with class			
Evaluation	Video conference		Lessons learned
with partner			through the modules
	Presentation of Video with all the		
	outputs resulting from the activities		