

	Lesson Plan #1	
Title	The regimes/political systems in Ancient Greece (WaE as a tool for deploying notions. Dawn-literacy-medium_1- Make a comic in which to describe briefly the system of government in Ancient Greece.)	
Cognitive areas	 Language History ICTs Aesthetics 	
Equiqpment	Computer LabWaE game	
Sources		
Method	Collaborative work in 2 groups – information seeking	
Existing knowledge	 Basic history about ancient Athens and Sparta Computer use, storytelling & storycrafting skills, comic creation 	
Teaching/learning goals	 <u>Discipline based</u> To be familiarized with various political systems in Ancient Greece To realize that city evolvement led to political change To realize differences between political systems <u>ICT based</u> Search, access and filter information Exploit online resources (e,g. encyclopedias, Wikipedia, etc.) <u>Learning process based</u> To collaborate To become motivated & engaged To develop inquiry learning skills & critical thinking To develop other skills (storytelling, creative writing, etc.) 	
The plan	 Students form two groups (aprox. 10 members each) Group 1 -> Athens Group 2 -> Sparta Role description within groups (e.g. secretary, journal keeper, etc.) <u>Activity 1</u>(20 minutes) Role 1 looks for information (keywords and/or tips can be provided) Role 2 assesses information <u>Activity 2</u>(20 minutes) Role 3 creates a story about a politician in that Era (hints can be provided or the story can be structured) <u>Activity 3</u>(20 minutes) Present it each group to other 	











	Lesson Plan #2		
Title	Europe Trip		
	WaE as evaluation tool		
<u> </u>	(WaE_EU challenges)		
Cognitive areas	Language, ICTs, Aesthetics, Geography, Social and Political Education		
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Equiqpment	Computer LabWaE game		
	World map		
	world map		
Sources			
Method	Collaborative work in 10 groups (aprox. 2 members each)–		
i i i cinou	information seeking		
Existing	Basic knowledge about Europe, EU, countries- capitals		
knowledge	Computer use, storytelling & storycrafting skills		
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Teaching/learning	Teaching/learning goals		
goals	Discipline based		
	• To identify the position of Europe, European countries		
	and their capitals		
	• To know the main monuments of European, the		
	European culture and the member-States of the European		
	Union		
	• To know the institutions of the European Union		
	• To observe, to compare, to justify, to take decisions and		
	conclusions		
	ICT based		
	• Search, access and filter information (e.g. google, etc.)		
	• Exploit online resources (e,g. encyclopedias, Wikipedia,		
	etc.)Exploit online "<i>tools</i>" (e.g. google earth, ppt, word,		
	inspiration, etc.)		
	Learning process based		
	To collaborate		
	 To become motivated & enganed 		
	 To develop inquiry learning skills & critical thinking 		
	• To develop other skills (storytelling, creative writing,		
	etc.)		
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The plan	Individual & collective actions		
	• Students form 10 groups (aprox. 2 members each)		
	• Role description within groups (e.g. secretary, etc.)		
	This plan is a project, so below we present some activities:		
	• Role 1 looks for information (keywords and/or tips can		
	be provided) (30 minutes)		
	Role 2 assesses information		











• Role 3 uses world map and google earth to identify the position of Europe, European countries and their capitals. Each group can browse on it.
• Role 3: Each group creates a ppt file about the country or capital which chose above.
• Role 4 looks for information about main culture characteristics of European countiers and important monuments and creates hyperlinks.
• Role 5 shows a video on youtube about the institutions of the European Union. Students looks for information (e.g. Wikipedia, etc.).
 Role 6: each group creates a ppt file about the institutions of the European Union and shows it. Role 7: WaE as evaluation tool











	Lesson Plan #3
Title	Timeline of Europe Map changes
Cognitive areas	• History
	• ICTs
	• Geography
	Aesthetics
Equiqpment	Computer Lab
	• WaE game
	Europe Map
	Canvas, colours
Sources	
Method	Collaborative work in 2 groups – information seeking
Existing	Basic knowledge about the historical changes in Europe
knowledge	Basic knowledge about the geographical changes in
	Europe
Teaching/learning	Discipline based
goals	• To identify the position of European countries over the
	time
	• To know the borders of Europe in each period
	• To find the differences of Europe's map over the time
	 To observe, to compare, to justify, to take decisions and conclusions
	ICT based
	Search, access and filter information
	 Exploit online resources (e,g. encyclopedias, Wikipedia,
	etc.)
	Learning process based
	To collaborate
	 To become motivated & engaged
	• To develop inquiry learning skills & critical thinking
	• To develop other skills (storytelling, creative writing,
	etc.)
The plan	• Students form two groups (aprox. 10 members each)
_	• Group 1 -> Ancient explorers Group 2 -> recent
	explorers
	• Role description within groups (e.g. secretary, journal
	keeper, etc.)
	Activity 1(20 minutes)
	• Role 1 looks for information (compare maps, find
	countries, discuss about changes, etc)
	• Role 2 assesses information
	Activity 2 (20 minutes)
	• Role 3 creates a map about the changes in Europe over
	the time
	<u>Activity 3(10 minutes)</u>
	Present it each group to other











	Lesson Plan #4
Title	Mediterranean islands
	(WaE as a beginning tool .Dawn-other-hard_3- Ordering islands by their size.)
Cognitive areas	LanguageICTsGeography
Equiqpment	 Computer Lab WaE game European Map
Sources	
Method	Collaborative work in 2 groups – information seeking
Existing	Basic European geography
knowledge	Computer use or map use
Teaching/learning goals	 <u>Discipline based</u> To be familiarized with European geography To realize if any geographical changes occurred To find different ways of gathering information <u>ICT based</u> Search, access and filter information Exploit online resources (e,g. encyclopedias, Wikipedia, etc.) <u>Learning process based</u> To collaborate To become motivated & enganed To develop inquiry learning skills & critical thinking To develop other skills (presentation skills, comparing etc)
The plan	 Students form two groups (aprox. 10 members each) Group 1 -> European Map Group 2 -> ICTs Role description within groups (e.g. secretary, journal keeper, etc.) <u>Activity 1 (30 minutes)</u> Group 1 searches and assesses information through the European Map Group 2 searches and assesses information through ICTs tools <u>Activity 2 (10 minutes)</u> Both groups can present and compare their findings











	Lesson Plan #5		
Title	EU- Dates of accessions		
	(WaE as a beginning tool .TheEU-math-easy_2 (1)- Match the country to the year that has joined EU.)		
Cognitive areas	• Language		
	• ICTs		
	• EU History		
Equiqpment	Computer Lab		
	• WaE game		
Sources			
Method	Collaborative work in 4 groups – information seeking		
Existing	Basic European history		
knowledge	Computer use		
Teaching/learning	Discipline based		
goals	• To be familiarized with European history		
	• To realize if any political changes occurred		
	ICT based		
	• Search, access and filter information		
	 Exploit online resources (e,g. encyclopedias, Wikipedia, etc.) 		
	Learning process based		
	To collaborate		
	 To become motivated & enganed 		
	 To develop inquiry learning skills & critical thinking 		
	• To develop other skills (presentation skills, comparing		
	etc)		
The plan	• Students form 4 groups (aprox. 5 members each)		
-	• Group 1 -> France Group 2 -> Poland		
	Group 3-> Greece Group 4 -> Croatia		
	• Role description within groups (e.g. secretary, journal		
	keeper, etc.)		
	Activity 1 (10 minutes)		
	• Each group searches and assesses information through		
	ICTs tools		
	• <u>Activity 2 (15 minutes)</u>		
	 Groups can present and compare their findings 		











	Lesson Plan #6
Title	Industrial Revolutions
	(WaE as a beginning tool .Zad 6 rewol przem trudne- Kopia – Matches the names of scientific and technological inventions of the first and second industrial revolutions)
Cognitive areas	• Language
	• ICTs
	• History
	• Science
Equiqpment	Computer Lab
	• WaE game
C	History books
Sources	Collaborative work in 2 groups information costring
Method	Collaborative work in 2 groups – information seeking
Existing knowledge	HistoryComputer use
Teaching/learning	Discipline based
goals	To be familiarized with history
guais	 To realize if any scientific or technological intentions
	discovered
	ICT based
	Search, access and filter information
	• Exploit online resources (e,g. encyclopedias, Wikipedia,
	etc.)
	Learning process based
	To collaborate
	To become motivated & engaged
	• To develop inquiry learning skills & critical thinking
	• To develop other skills (presentation skills, comparing
	etc)
The plan	• Students form 2 groups (aprox. 10 members each)
	• Group 1 -> 1 st Industrial Revolution
	Group 2 -> 2 nd Industrial Revolution
	• Role description within groups (e.g. secretary, journal
	keeper, etc.)
	<u>Activity 1 (30 minutes)</u>
	 Each group searches and assesses information through ICTs tools and books
	Activity 2 (15 minutes)
	Groups can present and compare their findings
	- Oroups can present and compare their midnigs









APPENDIX III

Additional Teaching Ideas (Draft)









In this Appendix, some additional ideas which might help the educators think of additional lesson plan ideas or additional ways of exploiting the WeAreEurope Game are presented in a very draft format.

Teachers will be invited to provide their own ideas in order to complement this guide, through the pilot sessions and the designed online community, thus also assisting the consortium to produce a final version of this document

WaE as investigative tool

- Students (individually or in groups) start to play WaE game (e.g. Area: Dawn of the Citizenship, Topics: science, literacy- 3 times per week).
- If they don't know the right answer, can look for information. In the end of week they concentrate their information and present them.
- Then, teacher organize his teaching on these information

e.g. Students form two groups (aprox. 10 members each)

Group 1 -> Ancient Athens Group 2 -> Ancient Rome

Role description within groups (e.g. secretary, journal keeper, etc.)

st: Dawn-literacy-hard_3 - Debate between Ancient Athen's and Ancient Rome's democracy system (better and why)

- Each group looks for information about democracy system in *Ancient Athens or in Ancient Rome.*
- *They create ppt file and present it.*
- Debate!
- 2nd: Dawn-math-hard_1- *Write the numbers in the right order : 100, 200, 800, 350*
 - the Latin numbering system• the ancient Greek numbering system
 - Each group looks for information about its numbering system.
 - Who is faster (and more correct)?
 - Debate!







