

## TEMPLATE TO DEVELOP GAME-BASED SCENARIOS

<b>SCENARIO TITLE</b>	COPI – COMMUNITY OF PHILOSOPHICAL INQUIRY CDRF – COMMUNITY OF PHILOSOPHICAL RESEARCH	
<b>Key words</b>	Philosophy, group, project.	
<b>Whom do I want to teach to?</b>		
<b>Age range and students level</b>	Adults in training: teachers who want to become CDRF facilitators	
<b>Possible students needs</b>	Teachers who require updating and training	
<b>What do I want to teach?</b>		
<b>Subject / field / expertise</b>	Cross competence	
<b>Specific aims</b>	<ol style="list-style-type: none"> <li>Learn to be part of a group/community</li> <li>Expertise</li> </ol>	
<b>How do I want to teach?</b>		<b>Rate 0-5</b>
<b>Metaphors of learning that can facilitate the educational goals</b>	Acquisition (I will communicate/present/ explain the contents to the students)	<input type="checkbox"/> X <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Imitation (I will show students how to do things related to this topic / content, eg. I will be a model for them)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> X
	Discovery (I will provide students with the tools to discover a specific concept with their own strength. I will arrange tours and provide adequate reinforcement)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> X
	Participation (I will organize training sessions for students to discuss, share and collaborate in order to learn specific subjects and facilitate the interaction)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> X
	Experimentation (I will organize activities where the students can understand, practice and exercise through the – Learning by doing)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> X <input type="checkbox"/>
<b>Description of the game</b>	<b>Narrative description</b>	Simplified session of philosophical research
	<b>Aims</b>	Acquire research skills, facilitation and participation.
	<b>Rules</b>	Respect of the shifts
	<b>Challenges</b>	Modify the teaching style
	<b>Reward</b>	Self-assessment and feedback from the tutor.

		system/feedback cycle		
			Learning venue	Estimated time
<b>Narrative description of learning activities</b> - step by step organization and structure	<b>Before the game:</b>			
	1. Assignment of the roles		In class/ on-line	1 h
	2. Illustration of the learning objectives			
	<b>During the game: monitoring of the session with public and private messages</b>			Online (distance learning)
<b>After the game:</b>				
	1. Analysis and evaluation of performance		In class	1 h
				3 h
<b>How will I assess the students?</b>				
<b>Value approach</b>	Group discussion Feedback from the group			
<b>What do the students need to achieve the educational goals?</b>				
<b>Prerequisites</b>	Previous skills: listening, decentralization, problem posing Previous philosophical knowledge			
<b>Setting and materials</b>	Environment that facilitates the sharing Rules to follow (alternating shifts) Safe environment to experiment			
<b>What do I need to implement the scenario?</b>				
<b>Tools to use</b>	Mandatory	EUTOPIA		
	Optional			
<b>Infrastructure / equipment</b>	Mandatory	*Internet connection * One PC each user		
	Optional	Microphone		
<b>Resources</b>	Video Imagines			
<b>Time and space resources</b>	A classroom, an introductory session, a performative and then a value session			
<b>Any additional elements to consider</b>				
<ol style="list-style-type: none"> <li><b>Educational purposes of the tracking and the documentation of the sessions</b></li> <li><b>Opportunity to repeat and compare multiple sessions to verify the degree of skills development.</b></li> </ol>				