


	10th Monday	11th Tuesday	12th Wednesday	13th Thursday	14th Friday
09:00-09:30	<p>--Arrival-- Check-in - Registration</p>	<b>Team Building Activity</b>	<b>Team Building Activity</b>	<b>Team Building Activity</b>	<b>Workshop 10:</b> Understanding an Early Warning System for Earthquakes using micro:Bit(GEO-Kit) - <i>Gustavo Rojas (NUCLIO)</i>
09:30-10:00		<b>Workshop 1:</b> Testing the Unified Competence Framework - A Collaborative Approach (NTUA)	<b>Workshop 5:</b> Sea Ice from space - <i>Alexandros Pantazis (Ellinogermaniki Agogi)</i>	<b>Workshop 7:</b> Use, Analysis and Visualisation of Geodata - <i>Dr. Klaus Albrecht (PHT)</i>	
10:00-10:30					
10:30-11:00		Coffee break (A)	Coffee break (A)	Coffee break (A)	Coffee Break (D)
11:00-11:30		<b>Workshop 2:</b> Open-source data and tools capabilities for developing our activities - <i>Dr. Loukas Katikas (NTUA)</i>	<b>Workshop 6:</b> Back to basics - Mapping! <i>Hands-on Activity</i> Analog Mars Mission Mapping Strategies <i>Dr. Seda Özdemir-Fritz (OeWF)</i>	<b>Workshop 8:</b> "GEO-Kit" - Hardware for schools - <i>Gustavo Rojas (NUCLIO)</i>	<b>Workshop 11:</b> Student assessment in the Era of Competences and Diversity (45 min) - <i>NUCLIO</i>  <b>Teacher Presentations</b>
11:30-12:00					
12:00-12:30		Lunch	Lunch	Lunch	External Lunch + End
12:30-13:00		<b>Workshop 3 (SP):</b> Map Storytelling for Social and Natural Sciences - <i>Alkyoni Baglatzi (Spotin)</i>	<b>Social Event:</b> Visit to the Schönbrunn Palace	<b>Workshop 9:</b> Fire propagation prediction using wind speed and direction. - <i>Dr. Pericles Cheng (EUC)</i>	
13:00-13:30					
13:30-14:00		Coffee Break (D)	Coffee Break (A)	Coffee Break (A)	Coffee Break (A)
14:00-14:30		<b>Keynotes:</b> Blue Marble - the Earth seen from Space <i>Dr. Gernot Groemer (OeWF)</i>	<b>Workshop 4:</b> Developing project- and challenge-based activities with Geographic Information Systems and Cartography as enablers - <i>Dr. Loukas Katikas (NTUA), Alexandros Pantazis (Ellinogermaniki Agogi)</i>	<b>Co-design Session 1:</b> Developing new geospatial activities	 <b>GEO-ACADEMY</b> GEO-Hub for teachers in Europe
14:30-15:00					
15:00-15:30		<b>Keynotes:</b> The GEO-Academy approach - Exemplary cases on how to integrate geospatial technologies in your classroom - <i>Dr. Loukas Katikas (NTUA)</i>	<b>Co-design Session 2:</b> Developing new geospatial activities		
15:30-16:00					
16:00-16:30		<b>Team Building Activity</b>	Dinner	Dinner	
16:30-17:00		<b>Online Session:</b> The GEOOBSERVE Platform <i>Carlos Santos (NUCLIO)</i>			
17:00-17:30	Dinner	Dinner			
17:30-18:00					
18:00-18:30					
18:30-19:00					
19:00-19:30					
19:30-20:00					
20:00-20:30					
20:30-21:00					