CAGLIARI

	19/06/2022 Sunday	20/06/2022 Monday	21/06/2022 Tuesday	22/06/2022 Wednesday	23/06/2022 Thursday	24/06/2022 Friday	25/06/2022 Saturday
09:00 - 09:30	ARRIVAL AND ACCOMODATION	Institutional welcome	Luigi Mundula - *Smart cities and climate change : from definitions to policies*	Meryam Benabdeljelil - *Smart Cities between the promises of utopia and the dystopian disillusions in the scopes of climate change.*	Tecnical visit (CRS4)	Simone Ferrari - *Microclimate Urban Design as a strategy for the mitigation of climate change in smart cities*	OPTIONAL PROGRAMMES (Gonnesa/Molentargius)
09:30 - 10:00		Key note - Donatella Vignani (ISTAT - Responsible for statistics on meteoclimate, other events and natural resources)		*The impacts of Smart Mobility and the paradigm shift on urban dynamics*			
10:00 - 10:50							
10:50 - 11:10		coffee break	coffee break	coffee break		coffee break	
11:10 - 12:00		Key note - Andrea Motroni (Head of Environmental and Sustainability Education Workshop of ARPAS)	Gianfranco Fancello - *Energy transition as a consequence of climate change: what effects on transport and mobility?*	Diego Reforgiato - *Using Transformers and Deep Learning for Smart Cities*		Meryam Benabdeljelil - *Approaching Smart Cities urban planning*	
12:00 - 13:00		Marcello Schirru - Cagliari: past and present			picnic on the beach	Paolo Contu - *To co-design a vision of health promoting mobility for a smart city.*	
13:00 - 14:30		Lunch time	Lunch time	Lunch time		Lunch time	
14:30 - 15:00			IE - International Exchange	IE - International Exchange		IE - International Exchange	
15:00 -16:00		Cultural visit (Cagliari Tour)	CoWorking-Lab	Chiara Garau - *Smart Cities: Are They the Future's Cities?*	Cultural visit (Nora)	Stefano Pili Introduction to using QGis (CoWorking-Lab)	
16:00 -17:00				*How to define and calculate a Smart City index (CoWorking-Lab)*			
17:00 - 17:50							
17:50 - 18:10							
18:10 - 20:00			AperiNET				
20:00 - 21:00	WELCOME DINNER				Typical dinner (Cagliari)		
21:00 - 22:30							

	26/06/2022 Sunday	27/06/2022 Monday	28/06/2022 Tuesday	29/06/2022 Wednesday	30/06/2022 Thursday	01/07/2022 Friday	02/07/2022 Saturday
09:00 - 09:30	FREE	Giuseppe Desogus - *The segmentation and characterization of urban buildings and optimization of energy retrofit scenarios.*	Jurgen Kropp - *Solving the Climate Dilemma: the role of urban agglomerations*	Leonard Walletzky - *Service complexity*	Cultural visit (Porto Flavia)	CoWorking-Lab	FlyBack
09:30 - 10:00							
10:00 - 10:50							
10:50 - 11:10		coffee break	coffee break	coffee break		coffee break	
11:10 - 12:00		Fabrizio Monfardini - *Sustainability, innovation and democracy*	Leonard Walletzky - *Service complexity*	Ferdinando Fornara - *The contribution of Environmental Psychology for promoting sustainable behaviours at the urban level*		CoWorking-Lab	
12:00 - 13:00		Jurgen Kropp - *Carbon Capturing for Free: How cities can become real carbon sinks*			Technical visit (Sotacarbo)		
13:00 - 14:30		Lunch time	Lunch time	Lunch time	Lunch time	Lunch time	
14:30 - 15:00		IE - International Exchange	IE - International Exchange	IE - International Exchange		CoWorking-Lab	
15:00 -16:00		CoWorking-Lab	CoWorking-Lab	CoWorking-Lab	Stefano Pili (Sotacarbo) CoWorking Lab: *From the building energy efficiency to the energy communities*		
16:00 -17:50						Team works presentation	
17:50 - 18:10							
18:10 - 19:00						Debate on Teams work	
19:00 - 19:30			AperiNET			Closing Ceremony	
19:30 - 20:00						Farewell Party	
20:00 - 21:00							