

	STEPS	Opening day   System Analysis and Stakeholders Mapping	Tredns & drivers	Fieldtrip	Visioning and Backcasting			Strategy and actions planning	Final presentations preparation	Final presentations Closing day
	DATE	20/Jun	21/Jun	22/Jun	23/Jun	24/Jun	25/Jun	26/Jun	27/Jun	28/Jun
<b>HOOR</b>	15 min - 08:00 - 08:15									
8.15 - 12:30	60 min - 8:15 - 9:15	<b>URIT 2023 introduction + onboarding + get to know each other</b>  <b>Process design methodology + assignments overview</b>	<b>FUNDAMENTS: SYSTEMS THINKING</b>  <b>Jacob Rasmussen</b> Roskilde University (RUC)	<b>Field trip to climate solutions COPENHAGEN</b>	<b>FUNDAMENTS: FINANCE</b>  <b>Stelios Grafakos</b> Global Green Growth Institute (GGGI)	OFF	OFF	<b>FUNDAMENTS: PLANNING</b>  <b>Francesco Musco</b> Iuav University of Venice (TBC)	<b>FUNDAMENTS: PLANNING AND URBAN RESILIENCE</b>  <b>Pasquale Capizzi</b> ARUP	<b>Group work</b> 2 h
	60 min - 9:15 - 10:15	<b>FUNDAMENTS: URBAN RESILIENCE</b>  <b>Nicola Tollin</b> UNESCO Chair on Urban Resilience University of Southern Denmark (SDU)	<b>FUNDAMENTS: CLIMATE SCIENCE</b>  <b>Sebastian Mernild</b> University of Southern Denmark (SDU)		<b>FUNDAMENTS: NATURE-BASED SOLUTIONS</b>  <b>Simone Sandholz</b> United Nations University (UNU-EHS)			<b>FUNDAMENTS: GOVERNANCE</b>  <b>Maryke van Staden</b> ICLEI - Local Governments for Sustainability	<b>FUNDAMENTS: GENDER AND INCLUSIVE PLANNING</b>  <b>Sara Candiracci</b> ARUP (TBC)	
	15 min - 10:15 - 10:30	Coffe break	Coffe break		Coffe break			Coffe break	Coffe break	
	60 min - 10:30 - 11:30	<b>FUNDAMENTS: DISASTER RISK MANAGEMENT</b>  <b>(speaker TBC)</b> Asian Disaster Preparedness Center (ADPC)	<b>FUNDAMENTS: URBAN RESILIENCE</b>  <b>Fruzsina Straus</b> United Nations Human Settlements Programme (UN-Habitat)		<b>CHECK POINT</b> <b>Group Presentations:</b> S1+S2 presentation			<b>Peer-to-peer learning session</b>	<b>Peer-to-peer learning session</b>	
	30 min - 11:30 - 12:00	<b>T1. Systems thinking (Theories &amp; Methods)</b> <b>Cristóbal Reveco Umaña</b> Climate Service Center (GERICS) Adapt-Chile	<b>T2. Trends/Drivers (Theories &amp; Methods)</b>							
30 min - 12:00 - 12:30	<b>S1. Diagnosis. Systems analysis and stakeholders mapping (Instruments &amp; Assignments)</b>	<b>S5.Tools. KUMU (explanation + trial)</b>								
12:30 - 13:30	60 min - 12:30 - 13:30	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break			
13.30 - 17.00	30 min - 13:30 - 14.00	<b>Group work (coffee break included)</b> 3 h 30 min	<b>S2. Trends &amp; drivers (Instruments &amp; Assignments)</b>	<b>T3. Visioning + Backcasting (Theories &amp; Methods)</b>	<b>T4. Strategy and actions planning (Theories &amp; Methods)</b>	<b>Group work (coffee break included)</b> 3 h 30 min	<b>CLOSING</b> <b>Group Presentations &amp; discussion (coffee break included)</b> 3 h			
	30 min - 14.00 - 14.30		<b>Group work (coffee break included)</b> 3 h 15 min	<b>S3. Visioning + Backcasting (Instruments &amp; Assignments)</b>	<b>S4. Strategy and actions planning (Instruments &amp; Assignments)</b>					
	60 min - 14:30 - 15:30			<b>Group work (coffee break included)</b> 2 h 45 min						
	60 min - 15:30 - 16:30									
	30 min - 16:30 - 17:00									
<b>Graduation, Closing and farewell</b>										

	Training introduction
	Theoretical lectures
	Short theoretical lectures facilitating assignments
	Instruments and assignments explanations (steps)
	Peer-to-peer learning sessions (participants' presentations)
	Group work on assignments with facilitations
	Presentations of assignments