URIT 2024 (In-person)

		Luftskibet room: 8.00-16.00 / Rumfang and Tændkraft: 13.00-16.00	Luftskibet room			Field trip	Luftskibet room	Luftskibet room	Luftskibet room	Luftskibet room
		3 27/Jun Thursday	**4** 28/Jun Friday	29/Jun	30/Jun	**5** 01/Jul Monday	**6** 02/Jul Tuesday	**7** 03/Jul Wednesday	**8** 04/Jul Thursday	**9** 05/Jul Friday
Morning session (9:00 – 12:10)	45	**Course Opening** • Participants arrival 9.00 am • Welcome on behalf of SDU • Self introduction participants and SDU staff • Learning principles and course programme • Assignment overview	**Strengthening the Weakest Link – Building Urban Resilience in Informal Areas: Case studies from Africa** Fruzsina Straus United Nations Human Settlements Programme (UN-Habitat)	OFF	OFF	*FIELD TRIP: Knowledge exchange on urban resilience*	Checkpoint: Group presentation A2	Enhancing urban resilience through climate change mitigation and adaptation planning and action Maryke van Staden ICLEI - Local Governments for Sustainability	**Planning and Urban Resilience** Pasquale Capizzi, ARUP	Groups finalize presentations
	45	**Urban resilience and process design for urban resilient transition** Nicola Tollin UNESCO Chair on Urban Resilience University of Southern Denmark (SDU)	**IPCC Update: Selected Assessments** Human-caused climate change is already affecting extremes, in every region Sebastian Mernild University of Southern Denmark (SDU)				**Resilient and Sustainable City Solutions, Copenhagen** Lykke Leonardsen	**Natural resources management for urban resilience** Alexandros Makarigakis UNESCO Regional Office for Eastern Africa	**Green Climate Fund** Marcus Mayr Green Climate Fund	Groups finalize presentations
	10	Break	Break				Break	Break	Break	Break
	45	**Urban risks, the use of climate information and practices** Cristóbal Reveco Umaña GERICS	**Integrating Nature-Based Solutions (NbS) functionality and Water Heritage with WEFE NEXUS for Urban Resilience** Jordi Morató UNESCOSOST-UPC				**Long-Term Strategies (LTS)** Stelios Grafakos Global Green Growth Institute (GGGI)	Peer-to-peer learning sessions	Peer-to-peer learning sessions	Final Presentation from groups
	45	**Wicked problems and Urban Resilience** Jacob Rasmussen Roskilde University (RUC)	**The urban content of the NDCs: Global review 2022** Nicola Tollin UNESCO Chair on Urban Resilience				**Futures, Visioning + Backcasting** (Theories & Methods) Visions - Best Practices Nicola Tollin UNESCO Chair on Urban Resilience	Peer-to-peer learning sessions	Peer-to-peer learning sessions	Final Presentation from groups
Lunch break	50	Lunch break	Lunch break				Lunch break	Lunch break	Lunch break	Lunch break
Afternoon Session (13:00 – 16:00)	1 h	**Group formation, Case selection and presentations** • Re-visiting miro and miro onboarding (40 min.) • Group formation and case study selection (20 min.)	Checkpoint: Group presentations A1				**Spatial Planning for Urban Resilience** Stefano Salata, Silvia Ronchi, Andrea Arcidiacono Politecnico di Milano	**Group work: A4 Strategy and Action Plan (Part 2)** • A4.2 Define the actions (60 min.)	**Group work: A4 Strategy and Action Plan (Part 3)** • A4.3 Define the timeline (60 min.)	Final Presentation from groups
	1 h	**Group work: A1 Diagnosis (Part 1)** S1. Systems analysis and stakeholders mapping (10 min.) (Instruments & Assignment) • A1.1 Describe the case study (20 min.) • A1.2 Define element and boundary of system (30 min.)	**Group work: A2 Trends and Drivers (Part 1)** S2. Trends & drivers (10 min.) (Instruments & Assignment) • Tools. KUMU (explanation + trial) 10 min. • A2.1 Urban trends and drivers (20 min.) • A2.2 Exploring trends and drivers (20 min.)				**Group work: A3 Visioning and backcasting** S3. Visioning + Backcasting (10 min.) (Instruments & Assignment) • A3.1 Forcasting, visioning and target future (30 min.) • A3.2 Backcasting: Define the milestones (20 min.)	**Supporting resilience through urban nature** Jennifer Lenhart WWF Cities	**Group work: A4 Strategy and Action Plan (Part 4)** • A4.4 Spatial mapping (60 min.)	Final Presentation from groups
	1 h	**Group work: A1 Diagnosis (Part 2)** • A1.3 Hazard, vulnerability, and exposure (25 min.) • A1.4 Relation among system elements (15 min.) • A1.5 Stakeholder mapping (20 min.)	**Group work: A2 Trends and Drivers (Part 2)** • A2.3 Add trends and drivers in the social map (30 min.) • A2.4 Kumu: Mapping the complexity (30 min.)				**Group work: A4 Strategy and Action Plan (Part 1)** S4. Strategy and action Planning (10 min.) (Instruments & Assignment) • A4.1 Define the strategy (50 min.)	**Group work: A4 Strategy and Action Plan (Part 2 contd.)** • A4.2 Define the actions (60 min.)	Groups finalize presentations	**Course Closing** • Course Evaluation (40 min.) • Certificate Distribution (20 min.) • Group photo

LEGENDS

- URIT opening and closing
- URIT Theoretical lectures
- URIT Short theoretical lectures facilitating assignments
- URIT Peer-to-peer learning sessions (participants' presentations)
- URIT Group work on assignments with facilitations
- URIT Final Presentation from groups
- URIT Fieldtrip