

Indicative topics for the parallel sessions

Issue	Day 1 - PAST	Day 2 - PRESENT	Day 3 - FUTURE
Changing People	<p>1.1</p> <ul style="list-style-type: none"> • Demographic changes; • Socio-ecological changes • Changes in policy and governance; • Experiences and case studies on community involvement • The history of health and urban environment • Changing Practices about UPF and trees 	<p>2.1</p> <ul style="list-style-type: none"> • State of the art of UF and city governance; • State of the art of community involvement • Present issues on people, cities, and green spaces; • Equity and gender issues • Current Practices in designing and managing UPF and trees 	<p>3.1</p> <ul style="list-style-type: none"> • Perspectives and Scenarios of urbanization and urban socio-demography; • New governance and policy perspectives; • Future healthy cities: the prospective role of UPF and Green Infrastructure for the next urban communities • Trends and challenges in UPF and trees practices
Changing Spaces and Places	<p>1.2</p> <ul style="list-style-type: none"> • The history of cities, green spaces and urban forests • Dynamics of city form and size • Dynamics in the quality and character of places • Styles and approaches in design and planning 	<p>2.2</p> <ul style="list-style-type: none"> • Ethics and Aesthetics of UF and Green spaces in contemporary urban landscapes. • Changes in actual urban forest resources: challenges and implications • Current trends in design and planning UPF and green spaces; • The role of UPF and GI in the urban spaces and places. 	<p>3.2</p> <ul style="list-style-type: none"> • Frontiers and challenges in UF and GI assessment, planning, and design; • Cities of the future, Urban Forest for the future • Smart cities • Nature based solutions in place making and keeping as a future challenge for the world cities
Changing Environment	<p>1.3</p> <ul style="list-style-type: none"> • The urban footprint along time; • Climate change and cities in a historical perspective • Shifts in air quality, pollution, micro-climate, energy, • Past changes in risk management; • Biodiversity in past cities. 	<p>2.3</p> <ul style="list-style-type: none"> • Biodiversity in present cities. • Adaptation and mitigation of climate change • Criticalities of contemporary cities • Environmental justice 	<p>3.3</p> <ul style="list-style-type: none"> • Frontiers and challenges in environmental issues and global change for the cities of the future; • UF and GI are (nature based) solutions for the urban environment of the future? • Biodiversity in future cities, Biophilia
Changing Benefits	<p>1.4</p> <ul style="list-style-type: none"> • Trends in behaviours, society, needs, preferences, perceptions; • History of cities and benefits derived by urban and peri-urban forest and trees and green infrastructure components • UPF as source of livelihoods • Changing approaches and practices in achieving UPF and GI benefits 	<p>2.4</p> <ul style="list-style-type: none"> • UF and Green Infrastructure: Concepts and realities; • About differences in services and resources by geo-social contexts; • Ecosystem services and benefits of UF/GI; • Ecosystem services and natural resources in the urban rural divide; • FWW: Food-Wood-Water nexus • Current approaches and practices in achieving UPF and GI benefits 	<p>3.4</p> <ul style="list-style-type: none"> • Nature Based solutions • Green and bioeconomy • Technologies for monitoring and assessment of UPF • Back to the future: the lesson learned about UPF practices as a challenge for the benefits of the next urban communities.