

ICUC7 Program Summary										
	28 June Sunday	29 June Monday	30 June Tuesday		1 July Wednesday		2 July Thursday		3 July Friday	
8:00		8:00-9:00 REGISTRATION	8:15-9:45	8:15-9:45	8:30-9:45	8:15-9:45	8:15-9:45	8:15-9:45	8:15-9:45	8:15-9:45
9:00		9:00-10:00 WELCOME REMARKS & AWARD CEREMONY	Session A4 (Measurements of airflow 2)	Session B4 (Design and planning 1)	Session A8 (CFD of airflow and dispersion 3)	Session B8 (Impacts of climate change on cities 1)	Session A12 (Models of the urban atmosphere 2)	Session B12 (Urban impacts on precipitation 1)	Session A16 (Models at all scales 2)	Session B16 (Heat island 1)
10:00		10:00-10:30 PLENARY1 (F.Fujibe)	9:45-10:30 Coffee/Poster session 2		9:45-10:30 Coffee/Poster session 3		9:45-10:30 Coffee/Poster session 4		9:45-10:30 Coffee/Poster session 5	
		10:30-11:15 Coffee/Poster session 1	10:30-11:45	10:30-11:45	10:30-12:00	10:30-12:00	10:30-12:00	10:30-11:45	10:30-12:00	10:30-12:15
11:00		11:15-12:15 Session A1 (Measurements of airflow 1)	Session A5 (Measurements of airflow 3)	Session B5 (Design and planning 2)	Session A9 (CFD of airflow and dispersion 4)	Session B9 (Impacts of climate change on cities 2)	Session A13 (Models of the urban atmosphere 3)	Session B13 (Urban impacts on precipitation 2)	Session A17 (Remote sensing 1)	Session B17 (Heat island 2)
12:00		12:15-13:45 Lunch Break	12:00-12:30 PLENARY2 (G.Carmichael) 12:30-14:00 Lunch Break		12:10-12:40 PLENARY3 (D.Sailor) 12:40-14:00 Lunch Break		12:10-12:40 PLENARY4 (Y.Ashie) 12:40-14:00 Lunch Break		12:15-13:30 Lunch Break	
13:00										
14:00	Board meeting	13:45-15:30 Session A2 (Exchange processes 1)	13:45-15:15 Session B2 (Impervious surfaces, water and green	14:00-15:30 Session A6 (CFD of airflow and dispersion 1)	14:00-15:00 Session B6 (Design and planning 3)	14:00-15:15 Session A10 (Models of the urban atmosphere 1)	14:00-15:15 Session B10 (Low carbon cities 1)	14:00-15:45 Session A14 (Air pollution meteorology and modeling)	14:00-15:45 Session B14 (Human biometeorology 1)	13:30-15:00 Session A18 (Remote sensing 2)
15:00		15:30-16:15 Coffee/Poster session 1		15:30-16:15 Coffee/Poster session 2		15:15-16:00 Coffee/Poster session 3		15:45-16:30 Coffee/Poster session 4		13:45-15:00 Session B18 (Heat island mitigation)
16:00	PRE REGISTRATION at the venue entrance	16:15-18:00 Session A3 (Exchange processes 2)	16:15-18:00 Session B3 (Urban parks and plants)	16:15-17:30 Session A7 (CFD of airflow and dispersion 2)	16:15-17:45 Session B7 (Forecasts for the urban environment)	16:00-18:00 Session A11 (Models at all scales 1)	16:00-17:30 Session B11 (Low carbon cities 2)	16:30-18:30 Session A15 (Aerosols and photochemical pollutants)	16:30-18:30 Session B15 (Human biometeorology 2)	15:00-15:45 Coffee/Poster session 5
17:00										
18:00		18:15-20:00 ICE BREAKER at room C								
19:00					19:30-21:30 BAY CRUISE doc: 40 min walk from the venue	19:30-21:30 BANQUET at InterContinental Hotel				
20:00										
21:00										

Optional program

Technical tour 1: Taisei Corporation Technology Center, 2 July (Thu) 15:30-19:00 / Technical tour 2: Sierpinski's forest (New technology to cool down urban ground surfaces with fractal roofs), 1 (Wed) and 2 (Thu) July