Program Structure

12 September 2016

Department of Humanities of the University of Trento, via Tommaso Gar 14, Trento

8:15 – 9:00	*Pre-registration (for people attending Tutorials)*

9:00 - 10:30	**Tutorial 1** *Technology forecast for smart cities* **Room 1**	**Tutorial 2** *PUNE model: planning for a smart city in a developing country* **Room 2**	**Tutorial 3** *Understanding and solving the privacy challenges in the smart city* **Room3**	**Panel** *Strategic research and innovation agenda for transportation and mobility: European, National and Local perspectives* **Room 4**
10:30 – 11:00	Coffee break			
11:00 – 12:30	**Tutorial 1** *Technology forecast for smart cities* **Room 1**	**Tutorial 2** *PUNE model: planning for a smart city in a developing country* **Room 2**	**Tutorial 3** *Understanding and solving the privacy challenges in the smart city* **Room3**	**Panel** *Strategic research and innovation agenda for transportation and mobility: European, National and Local perspectives* **Room 4**
12:30 – 13:30	Lunch			
13:30 – 14:30	*Registration*			
14:30 - 16:30	*Opening Session* **Invited talk (live video streaming)** *Is Singapore writing the future of surveillance and transparency?* **Auditorium**			
16:30 - 18:30	*Guided Visit (MUSE, Science Museum - Trento)*			
18:30 - 20:30	*Welcome Reception (MUSE, Science Museum - Trento)*			

IEEE
IEEE Smart Cities
UNIVERSITY OF TRENTO - Italy

IEEE Second International Smart Cities Conference (ISC2 2016)
Improving the citizens quality of life
12-15 September 2016 | Trento - Italy

13 September 2016

Polo Scientifico Tecnologico "Fabio Ferrari" – Povo 2 Building, via Sommarive 9, Trento

8:45 - 10:15	**T 6.1** *Smart transportation* **Room B101**	**T 4.1** *Smart Energy Systems* **Room B102**	**SS3.1** *Economics, management, organization and smart cities* **Room B103**	**SS7.1** *Smart handling of passenger and freight rail transportation* **Room B104**	*Exhibition*	
10:15 - 11:15	**Keynote** *Connected vehicles: a new challenge for smart cities* **Room B107**					
11:15 - 11:45	Coffee break					
11:45 - 13:15	**T 3.1** *Privacy and security* **Room B101**	**T 2.1** *Health and well-being* **Room B102**	**T 1.1** *Big data and open data* **Room B103**	**G.1** *Smart city lab* **Room B104**		
13:15 - 14:15	Lunch					
14:15 - 15:00	**Invited talk (live video streaming)** *The role of standards in shaping smart sustainable cities* **Room B107**					
15:00 - 16:30	**T 6.2** *Smart transportation* **Room B101**	**T 4.2** *Smart Energy Systems* **Room B102**	**SS8.1** *Socio-technical challenges in smart city development* **Room B103**	**SS6.1** *Smart campuses* **Room B104**		*IEEE-SCI Core and Affiliate cities summit* **Room Girasole** (by invite only)
16:30 - 17:00	Coffee break					
17:00 - 18:30	**SS5.1** *Low-power wireless networks and sensors for smart cities* **Room B101**	**T 2.2** *Health and well-being* **Room B102**	**SS8.2** *Socio-technical challenges in smart city development* **Room B103**	**T 5.1** *Smart government* **Room B104**		

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14 September 2016

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8:45 - 10:15	**SS4.1** *Enabling technologies for smart building management* **Room B101**	**SS5.1** *Low-power wireless networks and sensors for smart cities* **Room B102**	**SS1.1** *CASE: collective and adaptive smart energy management* **Room B103**	**SS2.1** *Decision support strategies based on wireless sensing and monitoring* **Room B104**		*IEEE-SCI Steering committee* **Room Girasole** (by invite only)
10:15 - 11:15	**Keynote (live video streaming)** *Cyber-Physical systems as a paradigm for smart cities* **Room B107**					
11:15 - 11:45	Coffee break					
11:45 - 13:15	**T 6.3** *Smart transportation* **Room B101**	**T 4.3** *Smart Energy Systems* **Room B102**	**T 1.2** *Big data and open data* **Room B103**	**SS2.2** *Decision support strategies based on wireless sensing and monitoring* **Room B104**	*Exhibition*	*Cities Collaborative Use Cases-Session 1* **B107** (live video streaming)
13:15 - 14:15	Lunch					
14:15 - 15:00	**Keynote (live video streaming)** *Measurable cities, smart cities and cultural heritage* **Room B107**					
15:00 - 16:30	**T 6.4** *Smart transportation* **Room B101**	**T 2.3** *Health and well-being* **Room B102**	**G.2** *Smart city sensing* **Room B103**	**T 5.2** *Smart government* **Room B104**		*Cities Collaborative Use Cases-Session 2* **B107** (live video streaming)
16:30 - 17:00	Coffee break					
17:00 - 18:15	**(live video streaming)** *IEEE Cities experiences* **Room B107**					
19:30 - 23:00	*Gala Dinner at Cantine Rotari (Cantine Rotari - Mezzocorona, Trento)*					

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September 15, 2016

Polo Scientifico Tecnologico "Fabio Ferrari" – Povo 2 Building, via Sommarive 9, Trento

8:45 - 10:15	**WS1** *FIWARE: making smart cities to happen* **Room B101**	**WS2** *How City ecosystems boost quality of life through Innovation* **Room Ofek**	**WS3** *Impact of IPv6 on IoT, 5G and smart cities* **Room B103**	**WS4** *Resilient and secure urban power systems* **Room B104**		
10:15 - 10:45	Coffee break					
10:45 - 12:30	**WS1** *FIWARE: making smart cities to happen* **Room B101**	**WS2** *How City ecosystems boost quality of life through Innovation* **Room Ofek**	**WS3** *Impact of IPv6 on IoT, 5G and smart cities* **Room B103**	**WS4** *Resilient and secure urban power systems* **Room B104**	*Exhibition*	
12:30 - 14:00	Lunch					
14:00 - 15:30	*Panel: smart cities for smart citizens* **Room B107**					
15:30 - 16:30	*Closing Ceremony* **Room B107**					