

P3	PARALLEL SESSIONS ON TUESDAY, 5th JANUARY 2016 (1130 - 1300)	
A	Chair: P Balachandra	Theme 1: Urbanization, Industrialization and Climate Change
37	Apurba Kumar Das	Urbanization and Thermal Environment of Guwahati City
38	Pleasa Serin Abraham	Willingness to Pay for Green-Rated Buildings in Bangalore
39	Rahul Mazumder	Impact of Development of Greenfield Airports on Environment and Urbanization
B	Chair: Madhav Badami	Theme 2: Culture, Consumption and Sustainability of Cities
40	Hippu Salk Kristle Nathan	Urban Energy Poverty in India: A Household-level Analysis
41	Debalina Chakravarty	Sustainable Fuel Consumption of Urban Households
42	Bibhu Prasad Nayak	Harnessing Social Capital for Sustainable Cities: Community-Based Resource Pooling Transition to Cleaner and Modern Cooking Fuel among the Urban Poor
C	Chair: Seema Purushottaman	Theme 4: Urban Environmental Governance and Technology
43	Binay Krishna Pal	Re-organizing Urban Space: Towards Sustainable Neighbourhood Transitions
44	Mukesh Lakum	Application of Socio-Technical Transition Theory to Understand Urban Sustainability in India
45	Mihir Mathur	Modelling Urban Carrying Capacity and Measuring Quality of Life Using System Dynamics
D	Chair: Gopal Kadekodi	Water for Growing Cities – the Impacts of Urbanization and Climate Change at the Watershed Scale
46	Veena Srinivasan	The Transition from Water Scarcity to Water Pollution in Thippagondanahalli Halli Catchment, India
47	Vishal Narain	Conflicts, Cooperation and Peri-urban Water Security: Towards a Research Agenda for Emerging Indian Cities
48	Sebastian Vicuna	Challenges and Opportunities for Urban Water Adaptation Using a Basin Perspective: the Case of Santiago de Chile
E	Chair: HariPriya Gundimeda	Theme 8: Urban Ecologies, Biodiversity
49	Hemantkumar Chouhan	Political Ecology of Natural Resource and Its Degradation, Power Relations, Marginalization of Small-Scale Fishing in Mumbai
50	Prajna Paramita Mishra	Visitors' Willingness to Pay for Lake Conservation: Evidence from Hyderabad
51	Malini Shetty	Assessment of Urban Green Space of Bangalore – A Comparative Study

52	Arsh Marwaha	Urban Ecology of Delhi: Relationship between Birds and Trees and Their Management
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