

P1	PARALLEL SESSIONS ON MONDAY, 4th JANUARY 2016 (1130 - 1300)	
A	Chair: Saudamini Das	Theme 1: Urbanization, Industrialization and Climate Change
1	<u>Sweety Pandey</u>	An Ecologic-Economic Analysis of Urbanization, Energy Consumption, Economic Growth and Environmental Quality in India
2	Rakesh Saxena	Urbanization and Environmental Performance across Indian States and Union Territories: A Regression Analysis
3	Bandana Khataniar	Impact of Urbanization on Energy Use and CO2 Emissions: A Cross-Country Analysis of Emerging Asian Countries
4	Mousami Prasad	Investigating Firms' Response towards Environmental Sustainability in the Indian Context
B	Chair: Rajeswari Raina	Theme 2: Culture, Consumption and Sustainability of Cities
5	Sneha Thapliyal	Economic Sustainability of Urban India: Assessing the Inclusiveness of Household Consumption Expenditure (1983-2012)
6	Nibedita Dash	Benchmarking Sustainability of Urban Mobility – An Indicator-based Approach
7	<u>Chhavi Tiwari</u>	Measuring the Sustainability of a Heritage City Varanasi
C	Chair: N C Narayanan	Theme 4: Urban Environmental Governance and Technology
8	Kim Fortun	Critical Data Practice in Air Pollution Governance: New York City, Houston, Philadelphia, Albany, Beijing, Bengaluru
9	Amrita Ghatak	Environmental Regulations and Compliance: A Case of Textile Dyes Industry in Ahmedabad
10	<u>Ramya Swayamprakash</u>	Connected Cities, Disconnected Rivers: Analysing Urban Rivers in India
D	Chair: Veena Srinivasan	Theme 6: Urban Water: from Source to Disposal
11	<u>Sukanya Das</u>	Evaluating Consumer's Preference for Wastewater Treatment: A Case Study of Tamil Nadu
12	R K Amit	Coping Strategies and Coping Costs for Accessing Safe Water in Chennai, India
13	Debanjana Dey	Disposal of Wastewater and the East-bound Growth of the City of Kolkata: A Compatibility Analysis
14	Neelam Rana	Community-Managed WasteWater Treatment Systems with Techno-economic Assessment
E	Chair: Jagdish Krishnaswamy	Theme 7: Air Pollution, Solid Waste and Human Health
15	Rakesh Kumar Sharma	Garbage Management in the Himalayan Hill City Shimla: Concerns for Ecology, Economics and Governance
16	Priyanka Khati	Municipal Solid Waste Management in Kalimpong Town: An Economic Analysis
17	Gopal Krishna	Why Urban Waste Continues to Follow the Path of Least Resistance
18	<u>Samraj Sahay / Yamini Gupt</u>	Impact of Urbanization and Solid Waste on Climate