Monday, December 14 (4:00 P.M. – 6:00 P.M): Parallel Sessions 1

1.1: Public Economics and Game Theory (Chair: Sudhir A. Shah)

- Urmee Khan (University of California at Riverside)
  Patient, Perfectly Pareto Preferences: Programming and the Precautionary Principle.
- Jeevant Rampal (Ohio State University)
  Limited Foresight and Learning Equilibrium.
- Bappaditya Mukhopadhyay (Great Lakes Institute of Management)
  Society as collection of Heterogeneous Individuals: Where have the Moderates Gone?
- Nizar Allouch (Queen Mary College)
  Policy Reform in Networks

1.2: Growth and Development (Chair: Mausumi Das)

- Sujata Basu (Jawaharlal Nehru University)
  Intergenerational Mobility, Human Capital Composition and Distance to Technological Frontier.
- Isha Gupta (Jawaharlal Nehru University)
  Land-constrained growth in a Developing Economy: A Kaldorian Perspective.
- Subhadip Mukherjee, Indian School of Business
  FDI Liberalization and Regional Convergence in Post-Reform India: A State Level Panel Analysis.
- Naveen Thomas (Delhi School of Economics)
  The Role of Small and Medium Enterprises in Structural Transformation and Economic Development.

1.3: Education (Chair: Deepti Goel)

- Chitra Jogani (University of California, Irvine)
  Schooling Infrastructure and Literacy-Evidence from a National Education Mission in India.
- Hemanshu Kumar (Delhi School of Economics)
  Social distance and educational achievement among the Scheduled Tribes in India.
- Chandan Jain (Shiv Nadar University)
  Learning Outcomes and Access to Electricity in Rural Households in India.
- Bidisha Barooah (3ie)
  Information Provision and the Quality of Education in Rural India.

1.4: Risk and Volatility in Financial Markets (Chair: Pami Dua)

- Wasim Ahmad (Indian Institute of Technology, Kanpur)
  Examining directional spillover and dynamic hedging in the stock prices of clean energy, oil and technology firms.
- Ritu Suri (University of Delhi)
- Divya Tuteja (Delhi School of Economics)

1.5: Environmental Issues 1 (Chair: Shreekant Gupta)

- Devleena Chakravarty (Indian Institute of Technology, Madras)
- Gaurav Arora (Iowa State University)
- P. P. Krishnapriya (Delhi School of Economics)
  Does Environmental Regulation Indirectly Induce Upstream Innovation? New Evidence from India.