

5th Annual CECFEE Research & Policy Workshop Tezpur University

Day 1: Sunday, November 10, 2019	
Time	Theme
9:00 – 9:05	Welcome and Introduction – E. Somanathan, Economics and Planning Unit, ISI
9:05 - 9:35	Keynote address by Prof. Kirk R. Smith – University of California, Berkeley
9:35 - 11:05	Impact of biomass burning on blood pressure: A study from North India – Prachi Singh, Brookings India and Economics and Planning Unit, ISI
	Evaluating electric stoves as a solution for household air pollution in the world's most polluted region – Rob Fetter, Duke University
11:05 - 11:35	Tea break
11.35 - 13.05	Does biomass-burning matter? – R. R. Hoque, Tezpur University
	Crop residue burning in South Asia – Meghna Agarwala, Ashoka University
	Motivating actions to mitigate the harmful effects of air pollution and the demand for clean air: Evidence from ongoing experiments in New Delhi – Kenneth Lee, University of Chicago, Delhi
13:05 - 14:00	Lunch
14:00 - 15:00	Dependence on freely collected goods in rural India for food and fuel: An empirical analysis – Sujoy Chakravarty, Centre for Economic Studies and Planning, JNU
	Fiscal Transfers, Natural Calamities and Partisan Politics: Evidence from India – Anubhab Pattanayak, Madras School of Economics
15:00 - 15:30	Tea break
15:30 - 17:00	Still waters run deep: Groundwater arsenic contamination & education outcomes in India – Rashmi Barua, JNU
	The short-run effect of floods on households: Evidence from Chennai – Renuka Sane, NIPFP, Delhi
	Does centralized management of irrigation ensure efficient use of water? Evidence from India – Sabyasachi Das, Ashoka University
17:00 - 17:10	Photo Session

Day 2: Monday, November 11, 2019	
Time	Theme
9.00 – 10.30	Weather shocks, agricultural productivity and farmer suicides in India, Brinda Vishwanathan, Madras School of Economics
	Lasting impact on health through the lenses of severity in earthquake – Gaurav Dhamija, Economics and Planning Unit, ISI
	Incentives for Corporate Social Responsibility in India: Mandate, peer pressure and crowding-out effects – Sangeeta Bansal, JNU
10.30 – 11.00	Tea break
11:00 – 13:00	Linking sacred natural habitats towards conservation perspectives – Ashalata Devi, Tezpur University
	The need for ecologically sustainable marine fisheries planning to involve supply chain management – Divya Karnad, Ashoka University
	WWF activities in the North Eastern Region – Anupam Sarmah, WWF India
	Do anti-depredation squads reduce human elephant conflict in Assam? – Poonam Kumari, ISI
13:00 – 13:45	Lunch
14:00 – 16:00	Trip to Kaziranga National Park
17:00 – 18:30	Post flood management and restoration of the Park – P. Sivakumar IFS, Director, Kaziranga National Park
	Community forestry in Nepal: forest cover and technology adoption – Francois Libois, Paris School of Economics and INRA
	Plastic-ingestion by Animals: Economic and Ecological impact assessments from Northern India – Soumya Prasad, Nature Science Initiative, Dehradun
Day 3: Tuesday, November 12, 2019	
Morning	Jeep safari in Kaziranga National Park
11.00 onwards	Depart for airport

ISI: Indian Statistical Institute

CECFEE: The centre for research on the Economics of Climate, Food, Energy and Environment

EPIC: Energy Policy Institute at the University of Chicago

CITD: Centre for International Trade and Development

JNU: Jawaharlal Nehru University

NIPFP: National Institute of Public Finance and Policy

NABARD: National Bank for Agriculture and Rural Development

INRA: French National Institute for Agricultural Research

WWF: World Wildlife Fund

List of Participants

1	Abhiroop Mukhopadhyay, Professor, Economics & Planning Unit, ISI
2	Anubhab Pattanayak, Assistant Professor, Madras School of Economics
3	Anupam Sharmah Ph.D, Team Leader, Brahmaputra Landscape & Western Arunachal Landscape, WWF India, Tezpur
4	Ashalata Sharma, Head, Department of Environmental Sciences, Tezpur University
5	Bharat Ramaswami, Professor of Economics, Ashoka University
6	Brinda Vishwanathan, Professor, Madras School of Economics
7	Darpa Saurav Jyethi, Assistant Professor, Environmental Sciences, ISI, Tezpur
8	Divya Karnad, Assistant Professor, Department of Environmental Studies, Ashoka University
9	E. Somanathan, Program Director, CECFEE and Professor Economics & Planning Unit, ISI
10	François Libois, Research Fellow, Paris School of Economics and INRA
11	Gaurav Dhamija, Assistant Professor, Economics & Planning Unit, ISI
12	HariPriya Gundimeda, Professor, Indian Institute of Technology (IIT), Bombay
13	Hiten Baishya, Coordinator Elephant Conservation, WWF India, Tezpur
14	Ishita Datta, Coordinator CECFEE, ISI
15	Kenneth Lee, Executive Director, Energy Policy Institute at the University of Chicago (EPIC), India
16	Kirk R. Smith, Professor of Global Environmental Health, School of Public Health, University of California, Berkeley and Director, Collaborative Clean Air Policy Centre, New Delhi
17	Meghna Agarwala, Assistant Professor, Department of Environmental Studies, Ashoka University
18	Monisankar Bishnu, Associate Professor, Economics & Planning Unit, ISI
18	Mridu Prabal Goswami, Assistant Professor, Socio-Economic Research Unit, ISI, Tezpur
20	Parikshit Ghosh, Associate Professor, Delhi School of Economics
21	Prachi Singh, Ph.D Scholar, Economics & Planning Unit, ISI
22	P. Sivakumar IFS, Director, Kaziranga National Park
23	Renuka Sane, Associate Professor, NIPFP, Delhi
24	Ridhima Gupta, Assistant Professor, South Asian University, Delhi
25	Poonam Kumari, Master's Student in Quantitative Economics, ISI-Delhi
26	Rashmi Barua, Assistant Professor, CITD, JNU
27	Prachi Singh, PhD Scholar, Economics & Planning Unit, ISI and Brookings India
28	R. R. Hoque, Professor, Department of Environmental Sciences, Tezpur University

29	Sabyasachi Das, Assistant Professor, Ashoka University
30	Sangeeta Bansal, Professor, CITD, JNU
31	Saudamini Das, NABARD Chair Professor, Institute of Economic Growth
32	Sheetal Sekhri, Associate Proferssor, Department of Economics, University of Virginia
33	Shivani Wadehra, Assistant Professor, Economics & Planning Unit, ISI
34	Sonal Barve, Research Associate, Reserve Bank of India, Mumbai
35	Soumya Prasad, Research Associate, Nature Science Initiative, Dehradun
36	Subhrendu K. Pattanayak, Oak Foundation Professor of Environmental and Energy Policy, Director of Graduate Studies for the Sanford School of Public Policy, Professor in the Sanford School of Public Policy
37	Sujoy Chakravarty, Professor, Centre for Economic Studies and Planning, JNU
38	Suvir Chandna, Research Associate, CECFEE, ISI
39	T. Robert Fetter, Senior Policy Associate, Nicholas Institute for Environmental Policy Solutions, Duke University
40	Vidisha Chowdhury, Research Associate, CECFEE, ISI