

Research and Writing Workshop in Environmental Economics and Policy
NEHU, Shillong (28th Aug - 1st Sept, 2011)

Day 1: 28th August 2011, Sunday

Timing	Activity	Presenter	Title	Discussants
16:00 – 16:15	Welcome and Introduction (Logistics/Travel Update)		AK/MJ	
16.15 - 17.00	Lecture 1	Pranab Mukhopadhyay	How to Write a Good Research Proposal? Key Points for Literature Review	
17.00 - 17.45				
17.45- 18.30	Concept Note 2	Daisy Das	Flood and Adaptation	SB/KD
18.30 - 19.15	Concept Note 3	Ratul Lohan	Adaptive agriculture strategy for flood affected areas	PM/KD
19.30 - 20.30	Dinner			

Session Chairs:

Day 1 - Mani Nepal; Day 2 (Morning) - Prof. Sankar; Day 2 (Afternoon) - Pranab Mukhopadhyay; Day 3 (Morning) - Utpal De; Day 4 (Morning) - Prof. Banerjee; Day 4 (Afternoon) - Kalyan Das; Day 5 (Morning) - Mani Nepal

Time distribution for Presentations:

Initial Presentations: 20 minutes presentation and 25 minutes discussions.

Final Presentations: 10 minutes presentation and 20 minutes discussions.

Lecture/Key Note: 30 minutes presentation and 15 minutes discussions.

Resource Persons & Staff :

AK: Anuradha Kafle; KD: Kalyan Das; MN: Mani Nepal; MJ: Malvika Joshi; PM: Pranab Mukhopadhyay; SB: Sarmila Banerjee; SK: S. K. Mishra; UD: Utpal De ; US: U. Sankar

N. B:

Group photograph at 10.45 AM on Day 4 (August 31, 2011)

Day 2: 29th August 2011, Monday

Timing	Activity	Presenter	Title	Discussants
7:30 – 8:30	Breakfast			
8.45 - 9.30	Concept Note 1	Raju Mandal	Climate change, flood risk and agriculture: Study on Assam plains	US/MN
9.30 - 9.50	Inaugural Session	Mani Nepal	Introduction about SANDEE and the Objective of the Workshop	SANDEE
9.50 - 10.05		Prof. David R. Syiemlieh	NEHU and it's activities and research priorities in the NE	Pro VC, NEHU
10.05 - 10.20		Prof. B. Mishra	NEHU's Economics Department and its activities	HOD, Economics Dept.
10.30 - 11.00	Tea Break			
11.00 - 11.15	Concept Note 2	Daisy Das	Flood and Adaptation	SB/PM
11.15- 12.00	Concept Note 3	Ratul Lohan	Adaptive agriculture strategy for flood affected areas	PM/US
12.00- 12.45	Concept Note 4	Ram Krishna Mandal	Deforestation & its impact on sustainable livelihood of rural tribes in Arunachal	US/UD
12.45 - 13:45	Lunch Break			
13:45 – 14:30	Concept Note 5	Abhinash Bharali	Recreational Value of the land of Indian One Horned Rhinoceros	MN/PM
14:30 – 15:15	Concept Note 6	Bhupen Kr. Sarma	Impact of Paper Industries' Pollution on Health with Special Reference to the Nagaon Paper Mill	US/MN
15:15 – 16:00	Concept Note 7	Sanjoy Das	Change in Landuse and impacts on agriculture productivity	PM/SK/SB
16:00 – 16:15	Tea Break			
16:15 – 17:00	Concept Note 8	Kamal Bodosa	Crop Diversification in Assam and the Role of Technology and Climatic Condition: With Special Reference to Kokrajhar District	PM/SK/MN
17.00 - 17.45	Concept Note 9	James Todiawang	Environmental Degradation: Mass Jhuming and the effects	SB/UD
17.45 - 18.30	Concept Note 10	Dulal Karmakar	Arsenic Contamination of Drinking Water	US/SB
18.30 - 19.15	Concept Note 11	Monjit Borathakur	Do Urbanites consume more Electricity? Study on urban heat island	US/MN
19.15 - 20.00	Concept Note 12	Suparna Katyaini	Assessment of regional trade and virtual water flow in India	SB/PM

Day 3: 30th August 2011, Tuesday

Timing	Activity	Presenter	Title	Discussants
7:30 – 8:30	Breakfast			
8.45 - 9.30	Key Note Address	Prof. Sarmila Banerjee	Indoor Air Pollution and Morbidity	
9.30 - 10.15	Concept Note 13	Soibam Basanta Singh	Study on Vulnerability of the North-Eastern Hill Region of India Farming Sector to Climate Change and Variability	MN/SB
10.15 - 10.30	Tea Break			
ONE to ONE Sessions		ONE to ONE Sessions		
10.30 -12.00	Group 1: Prof. Sankar Pranab Mukhopadhyay Kalyan Das	Participants: Daisy Das Ratul Lohan Raju Mandal	Group 2: Mani Nepal Prof. Banerjee	Participants: Abinash Bharali RamKrishna Mandal Bhupen K. Sarma
12.00 - 13.00	Group 3: Prof. Sankar Mani Nepal	Participants: Dulal Karmakar Monjit Borthakur Kamal Badosa	Group 4: Prof. Banerjee Pranab Mukhopadhyay Utpal De	Participants: James Rongmei Sanjoy Das Suparna Katyaini Soibam Singh
12.45 - 13.30	Lunch Break			
13.30 – 15:00	Reading and Preparation			
15:00 – 16:15				
16:15 – 16.30	Tea Break			
18.30 - 19.30	Lecture 2	Mani Nepal	Red Wells or Green Wells and does it Matter: Examining Information Effect on the Use of Arsenic Contaminated Water (combined with tips for designing HH surveys)	

Day 4: 31st August 2011, Wednesday

Timing	Activity	Presenter	Title	Discussants
7:30 – 8:30	Breakfast			
8.30 - 9.00	Concept Note 1	Raju Mandal	Climate change, flood risk and agriculture: Study on Assam plains	US/MN
9.00 - 10.00	Concept Note 2	Daisy Das	Flood and Adaptation	SB/KD/PM
10.00 - 10.30	Concept Note 3	Ratul Lohan	Adaptive agriculture strategy for flood affected areas	PM/KD/US
10.30 - 11.00	Tea Break			
11.00 - 11.30	Concept Note 4	Abhinash Bharali	Recreational Value of the land of Indian One Horned Rhinoceros	MN/PM
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13.00- 14.00	Lunch Break			
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16.00 -16.30	Tea Break			
16:30 – 17:00	Concept Note 12	Suparna Katyaini	Assessment of regional trade and virtual water flow in India	SB/PM
17.00 - 17.30	Concept Note 13	Soibam Basanta Singh	Study on Vulnerability of the North-Eastern Hill Region of India Farming Sector to Climate Change and Variability	MN/SB
17.30 - 18.15	Welcome and Farewell Dinner			

Day 5: 1st Sept. 2011, Thursday

Timing	Activity	Presenter	Title	Discussants
7:30 – 8:30	Breakfast			
8.30 - 9.30	Lecture 4	Prof. U. Sankar	Issues in Design and Implementation of a Carbon Tax System in India	
9.30 - 10.30	Evaluation and Wrap Up			
11.00 am	DEPARTURE			