

International Workshop on Climate Smart Agriculture

23-27 October 2020

Programme Schedule

Organised by

National Institute of Technology Karnataka, Surathkal

Hiroshima University, Japan

Tata Institute of Social Science, Hyderabad

Inaugural Session 23rd October 2020 (Friday), 09.30 to 10.00

- Welcome Remarks : **Dr. Pradyot Ranjan Jena**, *Associate Professor*, NITK Surathkal
Opening Remark: : **Dr. S. Pavan Kumar**, *Head*, School of Management, NITK Surathkal
Guests of Honour : **Prof. Shalini Bharat**, *Director*, TISS, Mumbai, India
Prof. K. Umamaheswar Rao, *Director*, NITK Surathkal, India
Vote of Thanks: : **Dr. Bibhu Prasad Nayak**, *Associate Professor and Chairperson*, School of Livelihood and Development, TISS-Hyderabad

Session I: 23rd October 2020 (Friday) 10.00 to 12.30

- Chair : **Dr. Dipankar Maiti**, *Director*, ICAR-National Institute of Rice Research, Cuttack, India
Lecture I : **Dr. Pratap S BIRTHAL**, *ICAR National Professor*, **Dr. Jaweriah Hazrana**, *Researcher*, ICAR- National Institute of Agricultural Economics and Policy Research, New Delhi, India & **Dr. Digvijay S Negi**, *Assistant Professor*. Indira Gandhi Institute of Development Research, Mumbai, India
Lecture II : **Dr. S. Sreekesh**, *Associate Professor*, Centre for Study of Regional Development, Jawaharlal Nehru University, New Delhi, India

Farmers' Risk Management Choices, their Determinants and Impacts: Evidence from India

Satellite Based Drought Assessment to Augment Climate Smart Agriculture

Session II: 24th October 2020 (Saturday) 10.00 to 13.00

- Chair : **Dr. Elumalai Kannan**, *Associate Professor*, Centre for Study of Regional Development, Jawaharlal Nehru University, New Delhi, India
Lecture I : **Prof. Keshav Lall Maharjan**, *Professor of Agricultural Economics*, Graduate School of International Development, Hiroshima University, Japan
Lecture II : **Dr. Pradyot Ranjan Jena**, *Associate Professor*, School of Management, NIT Karnataka, Surathkal, India

Do socio-economic household-level variables affect the adaptation decision of rural farmers? Evidence from Inland Districts of Odisha

Lecture III : **Dr. Bibhu Prasad Nayak**, *Associate Professor and Chairperson*, School of Livelihood and Development, TISS-Hyderabad, India

Access to Meteorological Information and Perception of Climate Change among the Rural Farmers: A study from a drought-prone district of Odisha

Session III: 25th October 2020 (Sunday) 10.00 to 12.30

Chair : **Prof. Ravindra Gavali**, *Head*, Centre for Natural Resource Management, Climate Change and Disaster Mitigation, National Institute of Rural Development and Panchayati Raj, Hyderabad, India

Lecture I : **Dr. Kawai Akinobu**, *Professor by Special Appointment*, The Open University of Japan

Reintroduction of Japanese Crested Ibis *Nipponia nippon* and its perspective on Sado agriculture

Lecture II : **Mr. Nagata Akira**, *Visiting Research Fellow*, United Nations University Institute for the Advanced Study of Sustainability, Tokyo, Japan

Promotion of Climate-Smart Agriculture in Japan -Towards Climate-Smart Ecological Agriculture

Lecture III : **Prof. Sunil Nautiyal**, *Head*, Center for Ecological Economics and Natural Resources, ISEC, Bengaluru, India

Climate Smart Agriculture with reference to Indian Biodiversity Hotspots

Session IV: 26th October 2020 (Monday) 09.30 to 12.00

Chair : **Dr. Pradyot Ranjan Jena**, *Associate Professor*, NITK Surathkal

Lecture I : **Dr. Kai Sonder**, *Head-GIS Unit*, International Maize and Wheat Improvement Center (CIMMYT), Mexico

Climate Smart Agriculture- Experiences from South America

Lecture II : **Dr. Rajesh Kali**, *Assistant Professor*, MITS, Andhra Pradesh, India

Climate Change Variability and Agricultural Yield: Understanding the Impact and Adaptation

Session V: 27th October 2020 (Tuesday) 10.00 to 12.30

Chair	Dr. Madhu Verma , <i>Chief Economist</i> , World Resources Institute-India, New Delhi, India
Lecture I	Dr. M. Maheswari , <i>Head</i> , Division of Crop Sciences, ICAR-Central Research Institute of Dryland Agriculture. Hyderabad, India Climate Resilient Agriculture: Indian Initiatives
Lecture II	Dr. Hugo D. Groote , <i>Principal Scientist</i> , International Maize and Wheat Improvement Center, CYMMIT, Nairobi Climate Smart Agriculture and Food Security in Africa

Youtube Channel Link:

https://www.youtube.com/channel/UCqIziUaEo9mfu_TCR9IYS-w?view_as=subscriber