

DAY: 2

Date: 26.04.2023 (Wednesday)

Technical Session: 7

Topic: Meteorology Climate Change & crop modelling, climatic factors relating crop growth, Crop weather advisory system, Use of space technology in Biological research, disaster management, geology geography and geo-spectral, hydrological studies, Land use, river basins management, ground water, irrigation and water management Solid waste management, Phyto remediation, heavy metal toxicity	Time: 10:30 am – 5: 00 pm	Venue: Training Hall, Dept. of Entomology (White Grub)
Chairperson: Dr. Devesh Walia, Professor & Head, Geology & Environ. Sci., NEHU, Shillong Co-Chairperson: Dr. J.V. Singh, Scientist-D, Ministry of earth and science, GOI, India	Moderator : 1. Dr. Pradip Bora, Director, NERIWALM, Tezpur 2: Dr. R. L. Deka, Department of Agril. Meteorology, AAU	Rapporteur : 1.Mr. Kuldeep Medhi, Department of Agril. Meteorology, AAU 2. Ms. Parismita Das, Department of Agril. Meteorology, AAU
Time allocation: Key note: 15 Min Lead lecture: 12 Min Invited talk = 10 Min Oral = 8 Min Panel discussion: 30- 60 Min Poster session: after completion of oral presentation Lunch Break: 1.00 to 2.00 PM		

Sl. No	Topic	Affiliation	Mail id	Mode
1.	TECHNOLOGY DRIVEN HOLISTIC APPROACH TO ADDRESS WEATHER-CLIMATE BASED RISK AT FARM LEVEL	K.K. Singh ¹ , Sheshakumar Goroshi ² , J.V. Singh ³ and Kamaljit Ray ³ ¹ Agro-Advisory Service Division, India Meteorological Department, MoES, Lodhi Road, New Delhi- 110 003 ² Agro-Advisory Service Division, India Meteorological Department, MoES, Lodhi Road, New Delhi- 110 003 ³ Ministry of Earth Sciences, Prithvi Bhawan, Lodhi Road, New Delhi- 110 003, kksingh2022@gmail.com	kksingh2022@gmail.com	Keynote
2.	TRANSBOUNDARY WATER COOPERATION IN BRAHMAPUTRA RIVER BASIN	Dr. Anamika Barua, Dept. of Humanities and Social Sciences, Indian Institute of Technology Guwahati (IITG), India.	abarua@iitg.ac.in	Keynote
3.	PROJECTION OF FUTURE PRECIPITATION IN BANGLADESH AT KHARIF-II SEASON BY USING GEOSPATIAL TECHNIQUES	Md. Abdullah Aziz ¹ , Niaz Md. Farhat Rahman ¹ , Hasib Us Shahid Shohan ² , Mohammad Chhiddikur Rahman ¹ , Sheikh Arafat Islam Nihad ¹ , S M Quamrul Hassan ³ , Md. Shahjahan Kabir ¹ , Md. Ismail Hossain ¹ , Rokib Ahmed ¹ , Md. Abdul Qayum ¹ , Md. Abdullah Al Mamun ¹ . ¹ Bangladesh Rice Research Institute, Gazipur-1701, Bangladesh, ² Nature Conservation Management (NACOM), Dhaka, 1212, Bangladesh, ³ Bangladesh Meteorological Department, Agargaon, Dhaka-1207, Bangladesh	abdullahaziz.stat@brrri.gov.bd ,	Lead
4.	MODELLING FUTURE PROJECTIONS FOR SUSTAINABLE MANAGEMENT OF LAND AND WATER RESOURCES	Swapnali Barman ¹ , Waikhom R. Singh ² , S. V. Vijaya Kumar ³ National Institute of Hydrology, North Eastern Regional Centre, Guwahati-781006 swapnali.nihr@gov.in National Institute of Hydrology, North Eastern Regional	vijayakumar.nihr@gov.in	Invited

		Centre, Guwahati-781006 National Institute of Hydrology, North Eastern Regional Centre, Guwahati-781006		
5.	TARGETED IDENTIFICATION OF GEOGRAPHICAL LOCATION (TIG-L) TO ACHIEVE SEVEN GENERATION CYCLES PER YEAR UNDER NATURAL OPEN FIELD CONDITIONS IN CHICKPEA	Gurumurthy S ICAR-National Institute of Abiotic Stress Management, Baramati, Pune-413115	guru2010.murthy@gmail.com	Invited
6.	SUSTAINABILITY ISSUES RELATED TO WATER RESOURCES: A CASE STUDY OF SIKKIM	B.C. Kusre College of Agricultural Engineering and Post-harvest Technology, Central Agricultural University, Ranipool, Sikkim, 737135	kusrebbharat@gmail.com	Invited
7.	IMPROVING THE PHYSICAL ENVIRONMENT OF CROP FIELD FOR MANAGEMENT RHIZOME ROT DISEASE AND BETTER YIELD OF GINGER	Prasanta Neog*, ¹ R.K. Goswami, D. Saikia, ² Nripen Gogoi and ³ M.K. Kalita Department of Agrometeorology, ¹ Department of Crop Physiology, ² Regional Research Station, North Lakhimpur, ³ Department of Plant Pathology, Biswanath College of Agriculture, Assam Agricultural University, Biswanath Chariali, Assam, India, PIN -784176	ppneog703@gmail.com	Invited
8.	EVALUATION OF CCME WQI OF JEERA RIVER, BARGARH, ODISHA	Aiswarya Pati ¹ , Binata Nayak ^{1*} , Iswar Baitharu ² ¹ School of Life Sciences, Sambalpur University, Odisha, 768019 ² Department of Environmental Sciences, Sambalpur University, Odisha, 768019	binatanayak@suniv.ac.in , aiswaryapati272@suniv.ac.in	Oral
9.	EFFECT OF SOIL TEXTURE AND ITS MOISTURE CONTENT ON RIVER BANK EROSION IN TISTA RIVER BASIN, BANGLADESH	Dr. Md. Emdadul Haque ^{*1} , M. Selimul Hasnain Khan ¹ ^{*1} Department of Disaster Management, Begum Rokeya University, Rangpur- 5400, Bangladesh, e_haque27@brur.ac.bd ,	hasnainkhan9695@gmail.com	Oral

10.	EFFECT OF VARYING NITROGEN AND SOWING DATES ON LEACHING UNDER IRRIGATED AND RAINFED MAIZE CROP	1R.K. Srivastava, 2A. Sonowal*, 3R.K. Panda, 4A. Chakraborty 1Institute of soil science and land evaluation, University of Hohenheim, Stuttgart-70599 (Germany) 2Biswanath College of Agriculture, Assam Agricultural University, Assam-784176 (India) 3Centre for climate smart agriculture, Sikhsha 'O' Anushandhan University, Bhubaneshwar-751030 (Odisha) 4Centre for Ocean, River, Atmosphere and Land Science, Indian Institute of Technology Kharagpur-721302 (West Bengal),	arunjyoti.sonowal@aau.ac.in	Oral
11.	IMPACT OF SIMULATED ACID RAIN ON MORPHOLOGICAL AND BIOCHEMICAL CHARACTERISTICS OF TWO CULTIVARS OF PISUM SATIVUM L. (PEA).	<u>Jigyasa Prakash</u> * and Madhoolika Agrawal Laboratory of Air pollution and Global Climate Change, Department of Botany, Institute of Science, Banaras Hindu University, Varanasi-221005	<u>jigyasaprakas</u> <u>hbhu@gmail.com</u>	Oral
12.	STUDY ON BIODEGRADATION OF PBAT BASED COMPOSITE FILMS REINFORCED WITH SILANE FUNCTIONALIZED NANOCELLULOSE IN INDUSTRIAL COMPOST CONDITIONS	KingshukDhali ^{a,b,*} , FugenDaver ^c , Peter Cass ^d , Parveen Sangwan ^d , LeadinKhudur ^e , Benu Adhikari ^{a,*} ^a School of Science, STEM College, RMIT University, Bundoora, VIC 3083, Australia. ^b Department of Post-Harvest Engineering, Bidhan Chandra Krishi Viswavidyalaya, Nadia, W.B., India. ^c School of Engineering, STEM College, RMIT University, Bundoora, VIC 3083, Australia. ^d Manufacturing, Commonwealth Scientific and Industrial Research Organization (CSIRO) Clayton, VIC 3168, Australia ^e ARC Training Centre for the Transformation of Australia's Biosolids Resources, RMIT University, Bundoora, VIC 3083, Australia.	<u>benu.adhikari</u> <u>@rmit.edu.au</u> <u>s3801318@student.rmit.edu.au</u>	Oral
13.	STUDY ON BIODEGRADATION OF PBAT BASED COMPOSITE FILMS REINFORCED WITH SILANE FUNCTIONALIZED	KingshukDhali ^{a,b,*} , FugenDaver ^c , Peter Cass ^d , Parveen Sangwan ^d , LeadinKhudur ^e , Benu Adhikari ^{a,*} ^a School of Science, STEM College, RMIT University,	<u>benu.adhikari</u> <u>@rmit.edu.au</u> <u>s3801318@st</u>	Oral

	NANOCELLULOSE IN INDUSTRIAL COMPOST CONDITIONS	Bundoora, VIC 3083, Australia. ^b Department of Post-Harvest Engineering, Bidhan Chandra Krishi Viswavidyalaya, Nadia, W.B., India. ^c School of Engineering, STEM College, RMIT University, Bundoora, VIC 3083, Australia. ^d Manufacturing, Commonwealth Scientific and Industrial Research Organization (CSIRO) Clayton, VIC 3168, Australia ^e ARC Training Centre for the Transformation of Australia's Biosolids Resources, RMIT University, Bundoora, VIC 3083, Australia.	udent.rmit.edu.au	
14.	OPTIMIZATION AND TREATMENT OF DOMESTIC WASTEWATER USING COAGULANT AMENDED LIVESTOCK SLUDGE	Longjam Olympia Devi ^{1#} , J. Anuradha ¹ and R. Sanjeevi ^{*1} ^{#1} Nims Institute of Allied Medical Science and Technology, NIMS University Rajasthan, Jaipur – 303121,	r.sanjeevi@nimsuniversity.org	Oral
15.	SUSTAINING RICE PRODUCTIVITY THROUGH WEATHER RESILIENT AGRICULTURAL PRACTICES	Niaz Md. Farhat Rahman ¹ , Waqas Ahmed Malik ^{2*} , Md. Azizul Baten ³ , Mohammad Chhiddikur Rahman ¹ , Md. Shahjahan Kabir ¹ , Md. Ismail Hossain ¹ , Rokib Ahmed ¹ , Md. Mofazzel Hossain ¹ , ABM Zahid Hossain ¹ , Md. Khairul Alam Bhuiyan ¹ , Mohammad Ashik Iqbal Khan ¹ , Md. Abdullah Aziz ¹ , Md. Abdullah Al Mamun ¹ , Md. Mozammel Haque ¹ , Tuhin Halder ¹ , Raihanul Haque Khan ⁴ , Nazmul Ahasan Shawn ⁴ , Hans-Peter Piepho ²¹ Agrometeorology and Crop Modeling Laboratory, Bangladesh Rice Research Institute (BRRI), Gazipur, Bangladesh ² University of Hohenheim, Biostatistics Unit, Fruwirthstrasse 23, 70599, Stuttgart, Germany ³ Shahjalal University of Science and Technology, Sylhet, Bangladesh	niaz.stat@brrri.gov.bd	Oral

		⁴ Regional Integrated Multi-Hazard Early Warning System (RIMES), Bangladesh		
16.	CONCERTED ALTERATIONS IN THE PHYSIOLOGY AND NUTRIENT ALLOCATION DYNAMICS UNDER PARTICULATE MATTER DEPOSITION IN DOMINANT PERENNIAL SPECIES OF INDO-GANGETIC PLAINS	Harshita Singh* and Madhoolika Agrawal Laboratory of Air Pollution and Global Climate Change, Department of Botany, Institute of Science, Banaras Hindu University, Varanasi, India-221005	harshitasingh4255@gmail.com	Oral
17.	OBSERVATION OF SNOWFALL VERTICAL STRUCTURE OVER CENTRAL HIMALAYA: A CASE STUDY	<u>Rajendra Singh Rawat</u> ¹ , Sandipan Mukherjee ² ¹ Centre for Land and Water Resource Management, G. B. Pant National Institute of Himalayan Environment, Kosi-Katarmal, Almora, 263643, Uttarakhand, India ² Ladakh Regional Centre, G. B. Pant National Institute of Himalayan Environment, Leh 194101, Ladakh(UT), India	rajendrasrawa t.cse@gmail. com ¹ , sandipanmuk herjee@hotm ail.com ²	Oral
18.	EXPLORING MACHINE LEARNING TECHNIQUES FOR PREDICTION OF IRRIGATION WATER QUALITY OF LOWER BRAHMAPUTRA VALLEY OF NORTH-EASTERN INDIA	Surabhi Hota ¹ *, Truptimayee Suna ² , K.K. Mourya ¹ , Arijit Barman ¹ , R.S. Meena ¹ , Debasish Chutia ¹ and U.S. Saikia ¹ ¹ ICAR- National Bureau of Soil Survey and Land Use Planning, Jorhat, Assam, India ² ICAR- Indian Agricultural Research Institute, New Delhi, India	surabhi.hota@icar.gov.in	Oral
19.	APPLICATION OF STATISTICAL AND MACHINE LEARNING MODELS FOR PREDICTING WINTER WHEAT YIELD: A WEATHER INDICES BASED APPROACH	Ajith S ¹ and M.K. Debnath ² Department of Agricultural Statistics, UBKV, West Bengal-736165. Department of Agricultural Statistics, UBKV, West Bengal-736165	¹ ajithagristat@gmail.com	Oral
20.	PERFORMANCE EVALUATION OF LABEO CALBASU IN RAIN WATER HARVESTING POND UNDER FOOT-HILL CONDITION OF NAGALAND	Jyotish Barman*, H. Kalita, L. K. Baishya, and D. J Rajkhowa ICAR Research Complex for NEH Region, Nagaland Centre, Medziphema – 797106	jyotish5@gmail.com	Oral

21.	SPATIO-TEMPORAL VARIATIONS IN THE SNOW PARAMETERS USING SDSRM FOR SUBANSIRI RIVER BASIN OF ARUNACHAL PRADESH	Akhilesh Kumar ^{1*} , Geetanjali Samjetsabam ¹ , Arnab Bandyopadhyay ¹ , Aditi Bhadra ¹ ¹ Department of Agricultural Engineering, North Eastern Regional Institute of Science and Technology, Nirjuli (Itanagar) 791109, Arunachal Pradesh, India	akhileshkumar2683@gmail.com	Oral
22.	INVESTIGATION ON SEASONAL RAINFALL MASS CURVES & DEVELOPMENT OF SYNTHETIC SEASONAL HYETOGRAPHS	Bhavin Ram ¹ and Murari Lal Gaur ² Deptt of Agril. Engineering, BACA, Anand Agricultural University Anand, Gujarat, India-388110, Department of Agril. Engineering, BACA, Anand Agricultural University Anand, Gujarat, India-388110	bhavinram@au.in mlgaur@au.in	Oral
23.	SCREENING OF RICE GENOTYPES OF ASSAM FOR TRAITS RELATED TO HEAT USE EFFICIENCY AND GRAIN YIELD AT DIFFERENT PHENOPHASES.	Daizi Durba Saharia ¹ , M.K. Sarma ² Department of Genetics and Plant Breeding College of Agriculture, Central Agricultural University, Imphal. Department of Plant Breeding and Genetics BN College of Agriculture, AAU, Biswanath Chariali, Assam, India	daizidurbasaharia@gmail.com mksbnca@gmail.com	Poster
24.	A STUDY ON INTEGRATED WATER RESOURCES MANAGEMENT OF THE PAMALURU WATERSHED PROJECT, KADAPADI DISTRICT, ANDHRA PRADESH	Dhara Hareesh*, R.C. Nayak, and Kivishe Department of Soil and Water Conservation, School of Agricultural Sciences and Rural Development Nagaland University, Medziphema Campus-797106, Nagaland	hareeshdhara777@gmail.com	Poster
25.	ROOT HYDRAULIC SYSTEM- THE FORGOTTEN SIDE OF CROP ADAPTATION	Dimpi Dutta, Department of Agronomy, Assam Agricultural University, Jorhat.	dimpi.dutta.amj21@au.ac.in	Poster
26.	EFFECT OF MODIFIED MICROCLIMATES ON GROWTH AND DEVELOPMENT OF SUMMER GREEN GRAM UNDER THE AGRO-CLIMATIC CONDITION OF JORHAT, ASSAM	KARABI PATHAK*, PRASANTA NEOG ¹ , KULDIP MEDHI, RAJIB L. DEKA, KUSHAL SARMAH and KHAGEN KURMI ² Department of Agrometeorology, College of Agriculture, AAU, Jorhat- 785013 ¹ Department of Agrometeorology, B.N. College of	13karabipathak@gmail.com	Poster

		Agriculture, AAU Biswanath Chariali, Sonitpur -784176 ² Department of Agronomy, Assam Agricultural University, Jorhat – 785013		
27.	ROLE OF MOBILE APPLICATION AS A POTENTIAL ICT IN AGRICULTURAL FARM MANAGEMENT	Sanjay Baruah, Ramesh Choudhary, Parishmita Das and NishigandhaKakati Department of Agricultural Meteorology, Assam Agricultural University, Jorhat, Assam - 785013	sanjay.baruah.amj22@aau.ac.in	Poster
28.	RAINFALL PROBABILITY ANALYSIS FOR BETTER CLIMATE RISK MANAGEMENT IN THE UBZ ZONE OF ASSAM	MrigankoKakoti*, Rajib Lochan Deka and Parishmita Das Department of Agrometeorology, Assam Agricultural University, Jorhat, Assam - 785013	mriganko.kakoti.amj21@aa.u.ac.in	Poster
29.	SEASONAL INCIDENCE AND INFLUENCE OF WEATHER FACTORS ON THE INCIDENCE OF FALL ARMYWORM, SPODOPTERA FRUGIPERDA (SMITH) ON MAIZE IN ASSAM	Preetipuja Kashyap ¹ , Sahidur Rahman ² Department of Entomology, Assam Agricultural University, Jorhat-785013	preetipujakashyap@gmail.com	Poster
30.	DELINEATION OF GROUNDWATER POTENTIAL ZONES FOR KILLE WATERSHED USING RS, GIS & AHP TECHNIQUES: A CASE STUDY FROM THE EASTERN HIMALAYAS	Rupankar Rajkhowa, Tridipa Biswas, M.S. Lodhi, Om Prakash Arya, Devendra Kumar G.B. Pant National Institute of Himalayan Environment, North-East Regional Centre, Chandranagar, Itanagar- 791 113, Arunachal Pradesh, India	rajkhowarupankar@gmail.com	Poster
31.	DISASTER RESILIENT AGRICULTURE FOR ENSURING FOOD SECURITY: ANALYSIS OF INDIA'S AGRICULTURE DISASTER MANAGEMENT PLAN	SanayanbiHodam, North Eastern Regional Institute of Water and Land Management, Ministry of Jal Shakti, Dolabari, Kaliabhomora, Tezpur-784026, vivienhod@yahoo.com Pradip K Bora North Eastern Regional Institute of Water and Land Management, Ministry of Jal Shakti, Dolabari, Kaliabhomora, Tezpur-784026, director.neriwalm@gmail.com	lunamonidas87@gmail.com	Poster

		Luna Moni Das, North Eastern Regional Institute of Water and Land Management, Ministry of Jal Shakti, Dolabari, Kaliabhomora, Tezpur-784026,		
32.	THE ROLE OF RENEWABLE ENERGY SOURCES IN CLIMATE CHANGE ADAPTATION AND MITIGATION	Sandhya Mali, M.G.Jadhav , K.K.Dakhore Department of Agril. Meteorology VNMKV, Parbhani, 431401	sandhyamali2000@gmail.com	Poster
33.	EFFECT OF DIFFERENT MICROCLIMATIC REGIMES ON GROWTH AND YIELD OF MAIZE UNDER THE AGRO-CLIMATIC CONDITION OF JORHAT, ASSAM	Tarik Aziz Hazarika*, Kuldip Medhi, Anjan k. Sarmah ¹ and Athar n. Islam Department of Agrometeorology, College of Agriculture, AAU, Jorhat- 785013 ¹ Department of Agronomy, Assam Agricultural University, Jorhat – 785013	tarikhazarika4@gmail.com	Poster
34.	A REVIEW ON SMART IRRIGATION SYSTEMS FOR WATER CONSERVATION	V B Deshmane ¹ , L Robert Singh ² , S Marwein ³ ^{1,2,3} Department of Agronomy, Assam Agricultural University, Jorhat-785013	deshmane.babasaheb.adj20@aau.ac.in	Poster
35.	EMERGING FACETS OF MAKHANA CULTIVATION IN LIGHT OF DIMINISHING RAINFALL PATTERN- A CASE STUDY OF MITHILA AREA IN NORTH BIHAR, INDIA	Vidyanath Jha Retd. Professor of Botany, L. N. Mithila University, Darbhanga	vidhyanathjha@gmail.com	
36.	INTERCROPPING OF LINSEED (LINUM USITATISSIMUM) AND LATHYRUS (LATHYRUS SATIVUS) AS INFLUENCED BY MOISTURE CONSERVATION PRACTICE IN RICE FALLOW	Himadri Saikia, Rinjumoni Dutta, Sontara Kalita Assam Agricultural University, Jorhat 785013	himadrisaikia195@gmail.com	Poster

37.	EFFICACY OF LEGUME AS CLIMATE SMART CROP	Chandamita Das, Parishmita Das and NishigandhaKakati Department of Agricultural Meteorology,,Assam Agricultural University, Jorhat, Assam - 785013	chandamita.das.amj21@aa.u.ac.in	Poster
38.	STUDY ON VARIATION IN HABITAT USE PATTERN OF THE CPG IN KADAMANI WETLAND, ASSAM	Dr. S. Upadhyaya* & Anila Devi, T. H. B. College, Sonitpur (Assam) Department of Zoology, T. H. B. College, Sonitpur (Assam),	upa_sanjib@rediffmail.com	
39.	PHYCOREMEDIATION POTENTIAL OF PORTIERIAHORNIMANNIIN TANNERY EFFLUENT	Manoj Sekaran#ChandraVeluchamy, Nagaraj Nallakaruppan, RajasekaranChandraseakeran and KalaivaniThiagarajan* Department of BiotechnologySchool of bioscience and technologyVellore institute of technologyVellore - 623014Tamilnadu	manojsekaranr@gmail.com - tkvani72@gmail.com	Poster
40.	ASSESSMENT OF COASTAL MICROBIAL COMMUNITY AND ANTIMICROBIAL RESISTANCE(AMR) OF THE SOUTH EAST COAST OF INDIA	Chandra Veluchamy*, RajasekaranChanradrasekaran*,Avinash Sharma# and KalaivaniThiagarajan* *Department of Biotechnology, School of Bio Science and Technology, Vellore Institute of Technology, Vellore - 623014# DBT-National Centre for Cell Sciences, Pune 411007	chandrachan0605@gmail.com , tkvani72@gmail.com	Poster
41.	STUDY OF LEAD TOXICITY ON GERMINATION ATTRIBUTES AND BIOCHEMICAL PARAMETERS IN GREEN GRAM (VIGNA RADIATA L.)	Krishna kumar*, Pravin Prakash and Rajesh Chintey Department of Plant physiology, I. Ag. Sc., Banaras Hindu University, Varanasi (221005), UP	krishnamotihari3@gmail.com	Poster
42.	ASSESSMENT OF HEAVY METAL CONTENT IN SOIL AND SOME SELECTED GRASS SPECIES IN AND AROUND KATHALANI OIL WELL, ASSAM, INDIA	Borsha Tamuly ^{1*} , L.R. Saikia ² 1 Department of Botany, Jengraimukh College, Majuli-785105, Assam, India 2 Department of Life Sciences, Dibrugarh University, Dibrugarh-786004, Assam, India	borshatamuly@gmail.com	Poster

43.	Impact of Climate Change and its Mitigation in River Island Majuli	Dhiraj Saikia ¹ , Varbina Barkakoti ¹ , R. L. Deka ² ¹ M.Sc. Scholar, Department of Agrometeorology, Assam Agricultural University, Jorhat-785013, Assam, India ² Professor, Department of Agrometeorology, Assam Agricultural University, Jorhat-785013, Assam, India Corresponding author email:	saikiadhiraj2000@gmail.com	Poster
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Panel Discussion:

Topic: Planning and integrated implementation of measures for the control of flood and bank erosion in Brahmaputra and Barak Valley

Panellist:

- a) Dr. Anamika Barua, IIT , Guwahati
- b) Prof. Alan Fryar, Department of Earth and Environmental Sciences, University of Kentucky, Lexington, KY 40506-0053, US
- c) Dr. J.V. Singh , Ministry of earth and science, GOI, India
- d) Dr. Devesh Walia , Prof. NEHU
- e) Dr. Surabhi HotalCAR- National Bureau of Soil Survey and Land Use Planning, Jorhat, Assam, India
- f) Dr. K.K. Sing , ¹Agro-Advisory Service Division, India Meteorological Department, MoES, Lodhi Road, New Delhi- 110 003
- a) Md. Abdullah Aziz¹,¹Bangladesh Rice Research Institute, Gazipur-1701, Bangladesh, ²Nature Conservation Management (NACOM), Dhaka, 1212, Bangladesh, ³Bangladesh Meteorological Department, Agargaon, Dhaka-1207, Bangladesh

*Chairperson and Co-chairperson will judge both oral and poster presentation session.

*After completion of the oral presentations, the poster presentations will be judged.

* Rapporteurs will submit the proceedings same day to Dr. P. K. Barua, Professor, PBG & Chairman, Technical Committee covering the particulars of presented papers, results and outcome of the sessions. (mail id: purna.barua@aau.ac.in)

