

6th INTERNATIONAL CONFERENCE

Organized By

Crop and Weed Science Society (CWSS), Kalyani, Nadia, West Bengal

Inaugural function, Felicitation & Award Distribution Technical Session (Oral & Poster presentation) Industrial Session and Stakeholder's Meet Cultural Programme	<u>30th September</u> 10.0 am to 6.0 pm 6.0 -8.0 pm	Technical Session (Oral & Poster presentation) Panel Discussion	<u>1st October</u> 10.0 am to 6.0 pm	Technical Session (Oral & Poster presentation) Award Distribution Valedictory Session	<u>2nd October</u> 10.0 am to 6.0pm
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------

Venue: DHAKESWARI PALACE, B-8/4(C.A.), Kalyani, Nadia- 741235, West Bengal, India



6th CWSS INTERNATIONAL CONFERENCE ON
“Agricultural Innovations for Sustainable
Development Goals with Special Focus on
Natural Farming” (AISDGONF-2023)

30 September to
02 October, 2023

Organized By
Crop and Weed Science Society (CWSS)
at
DHAKESWARI PALACE, B-8/4 (C.A.), Kalyani, Nadia, West Bengal, India



INVITATION

Dear Sir/Madam,

Crop and Weed Science Society (CWSS) is delighted to announce that the 6th CWSS International Conference on “Agricultural Innovations for Sustainable Development Goals with Special Focus on Natural Farming” (AISDGONF-2023) will be held at the Dhakeswari Palace, B-8/4(C.A.), Kalyani, Nadia, West Bengal, India with generous support and cooperation from different Universities, ICAR, NABARD, Government (both state and central) and other organizations. Academicians, researchers, professionals and stakeholders will discuss and exchange knowledge in the areas of agriculture and allied sciences on a special platform to be made available by CWSS. In order to achieve the Sustainable Development Goals, the conference will showcase the cutting-edge technologies, highlight promising research and extension opportunities and outcomes, especially the natural farming and regenerative practices. The conference will focus on broad thematic areas such as crop production, crop improvement, biotic and abiotic stress management, natural resource management, natural farming, agri-horti business and engineering, biotechnology, ITK, economics, bulk data and its management, agricultural extension, fisheries, animal science, sericulture, secondary agriculture and all other related fields as an engine of growth for sustainable food and nutritional security and income generation.

The possibility of networking chances to connect with researchers across the world may be increased. Moreover, it has also been planned for more targeted sessions with cutting-edge presentations, unique panel discussions and lively engagement with industry leaders, policy makers and experts. Hence, we cordially invite you to attend the AISDGONF-2023 with your colleagues from various related fields, share knowledge and insights, and equip yourselves with the most recent information to advance our expertise.

We are eager to personally welcome you at **Dhakeswari Palace, Kalyani, Nadia, West Bengal, India.**

AISDGONF-2023

ORGANIZING COMMITTEE

Chief Patron: Dr. Himanshu Pathak, Secretary, DARE and DG, ICAR, New Delhi, India

Patrons

Dr. R. C. Agrawal, DDG, Education, New Delhi, India
 Vice Chancellor, BCKV, West Bengal, India
 Vice Chancellor, WBUAFS, West Bengal, India
 Vice Chancellor, UBKV, West Bengal, India
 Vice-Chancellor, CAU, Imphal, India
 Vice Chancellor, Visva Bharati, India
 Vice Chancellor, University of Kalyani, West Bengal, India
 Vice Chancellor, RPCAU, Pusa, Bihar
 Vice Chancellor, AAU, Jorhat, Assam
 Vice Chancellor, OUAT, Bhubaneswar, Odisha, India
 Vice Chancellor, BAU, Ranchi, Jharkhand
 Vice Chancellor, BAU, Sabour, Bhagalpur, Bihar
 Prof. P. C. Bhowmik, University of Massachusetts, USA
 Prof. Samunder Singh, President, IWSS, USA
 Dr. Luis Avila, Secretary, IWSS, USA
 Dr. A. N. Rao, Secretary, APWSS
 Dr. J. S. Mishra, Director, DWR, ICAR, M.P., India
 Dr. Jay G. Varshney, Former Director, DWR, ICAR, India
 Dr. N. T. Yaduraju, Former Director, DWR, ICAR, India

International Advisory Committee

Prof. Ricardo Labrada, Spain.
 Prof. Tapas Kr. Biswas, Australia
 Prof. Ahmet Ahuludag, EPPO, Turkey
 Prof. Uma Rani Sinniah, Malaysia
 Prof. Mrs. Nilda R. Burgos, University of Arkansas, USA
 Prof. Yoshiharu Fujii, Tokyo University, Japan
 Dr. Steve Adkins, University of Queensland, Australia
 Dr. Mrs. Judy Fisher, IUCN, University of Western Australia
 Dr. P. Samanta, Incheon National University, Republic of Korea
 Dr. Chanya Maneechote, President, WSST, Thailand
 Dr. Pawan Kumar Singh, CIMMYT, Texcoco, Mexico.
 Dr. Maiada M. El-Dawayati, Agriculture Research Center, Egypt
 Dr. Te-Ming Paul Tseng, USA
 Dr. Do-Soon Kim, Seoul, Korea
 Dr. Luis Alva, Mississippi State University,
 Mr. Ashish Bubna, MD, Sharda Cropchem, India
 Dr. Baruch Rubin, Jerusalem, Israel
 Dr. Nimal Chandrasena, Sri Lanka
 Dr. T.J. Krupnik, CSISA, Country Coordinator, Bangladesh
 Dr. Md. Akhtaruzzaman, Ministry of Agriculture, Bangladesh
 Dr. Sudhanshu Singh, Director, IRRI-SA Regional Centre
 Dr. Prasun Kumar Das, FAO, Bangkok
 Dr. Virendra Kumar, SS, WS, IRRI, Los Banos., Philippines
 Prof. Abbas Akbari, University of Tehran
 Prof. Peter Harper, MD, PM, Hydrogel, Australia
 Dr. Muktar Ahmed Sarkar, COO, ACI Formulations, Bangladesh

NATIONAL ADVISORY COMMITTEE

Mr. K V Shaji, Chairman, NABARD
 Mr. Monomoy Mukherjee, CGM, NABARD
 Mr. Dileep Sanghani, Chairman, IFFCO
 Mr. U. S. Awasthi, MD & CEO, IFFCO
 Director of Agriculture, Govt. of West Bengal, Kolkata, West Bengal
 Dr. Shiva Dhar, Secretary, ISA, New Delhi
 Prof. A. R. Ghosh, University of Burdwan, WB
 Dr. A. R. Sharma, DR, RLBCAU, Jhansi, UP
 Dr. S. K. Pal, Dean & Director, BAU, Ranchi
 Dr. Arup Ghosh, CSIR-CSMCRI, Bhubaneswar, UP
 Dr. Bharat Bhushan Choudhary, SKUAST, Jammu
 Prof. Tapan K. Maiti, Principal., COA, Tripura
 Dr. Gouranga Kar, Director, CRIJAF, ICAR
 Dr. R.K. Gayal, Director, ICAR-CAZRI-RRS, Ladakh
 Dr. Sushil Kumar, Former President, ISWS, Jabalpur, MP
 Prof. A. Khuntia, DEE, OUAT, Odisha
 Prof. Sunil Kumar, CAU, Pasighat, Arunachal Pradesh
 Prof. Ashoke Bhattacharya, DR, AAU, Assam
 Prof. Jayanta Deka, Dean, AAU, Assam
 Prof. V. Pratap Singh, GBPUAT, Uttarakhand
 Dr. Amitava Rakshit, BHU, Varanasi, UP
 Dr. Mrs. Annie Poonam, ICAR-NRRI, Cuttack
 Dr. Pradeep Misra, JNKVV, MP
 Dr. J. Suresh Kumar, ICAR-CTCRI, Kerala
 Dr. A. V. V. Koundinya, PS, ICAR-CTCRI, Kerala
 Dr. A. S. Jadhav, DDR, VNMKV, Parbhani, Maharashtra
 Mr. Mukesh Tamang, DDA(P), Nagaland
 Dr. H. J. Singha, Bodoland University, Assam
 Dr. Anandakrishnan Balaraman, Director R & D, FMC India Pvt. Ltd.
 Mr. A. Churial, MD, Krishi Rasayan, Kolkata, West Bengal
 Mr. Sanjay Chaudhary, MD, Sinochem India, New Delhi
 Dr. Arunkumar Vishnu Dhuri, VP, Reg. & PD, Excel Ltd.

Dr. Mrs. A. Roy, GM, Reg. & Regulatory Affairs, ADAMA
 Dr. Bhupen Dubey, GM, Advanta Seeds, India
 Dr. Muralikrishna, MD, Biostadt India
 Dr. V. Gade, Head, R & D, M/S PI Industries
 Mr. Sankar Basak, GM, Excel Crop Care,
 Dr. Abhisekh Naik, RM (Marketing) Veg. Ajeet Seeds
 Dr. Debrot Roy, GM, VNR Seeds
 Mr. Abhijit Bose GM, AP Region, M/S Opex Holding
 Mr. Ranadeep Das, CEO, Ingreens, Kolkata
 Mr. Raju Choudhury, CEO, Murari Corporation, ER
 Mr. Debjit Adak, LRVP, Sumedha Fiscal, Services Ltd., WB
 Mr. Prabal Roy, GM, Pepsico India
 Dr. J. N. Sengupta, GET, Kolkata
 Dr. Sagar Moitra, Dean, CU, Odisha
 Mr. Ritankar Pal, Director, Ingenuiti, Telecom Solutions
 Mr. Alok Marodia, Managing Director, Pan Seeds
 Dr. Mrs. Sabita Nath, GM, M/S ORO AGR India, New Delhi
 Dr. Mayank Yadav, MD, Corteva India Ltd., India
 Mr. Debasis Bose, GM, Juagriscience Ltd., India
 Mr. Milan Biswas, GM, M/S AIMS Horizon Pvt. Ltd.,
 Mr. Arindam Saha, Director, Aims Horizon, Kolkata
 Mr. Manoj Mukherjee, TM, Sumitomo Chemicals, India
 Mr. Manojit Ghosh, M/S Syngenta, India
 Mr. Sajal Biswas, GM, ER, ADAMA India
 Dr. Dhiman Roy, TH, Siddhivinayak Agri. Processing, Pune
 Mr. Saikat Pal, Prasari, Kolkata, West Bengal
 Dr. Deepak Gupta, MD, DtpenviroTechsolutions Pvt. Ltd.
 Dr. Jitendra Kumar Pandey, GM, Vigour Agritech Sol. Pvt. Ltd.
 Dr. Pranab J. Patar, CEO, GFAEHW, New Delhi

Background:

An estimated population of 9.8 billion by 2050 will require food, fuel, fibre, flowers, livestock, fish and dairy products, production of which must be ensured. Additionally, the climatic risks and weather unpredictability are being intensified, making the situation more troublesome for the crop production. The biosphere is becoming fragile due to the ethical and sustainable trade-offs present in today's livelihood options in agriculture and related businesses. Hence, present day need should be focused on enhancement in production, lowering costs, and ensuring better use of energy and natural resources, besides achieving Sustainable Development Goals (SDGs) and augmenting farm income. Natural Farming (NF) is a chemical-free agro-ecology based diversified farming system which integrates crops, trees and livestock with functional biodiversity. NF in recent years is being aimed at promoting traditional indigenous practices which reduce externally purchased inputs. Farmers across the globe are already practicing the regenerative agriculture in the form of either organic farming or natural farming. NF, being a cost-effective and ecologically compatible alternative, would be a catalyst in achieving the SDGs. The NF would ensure food security and zero hunger through better yield, diversity in cropping and access to nutritional sources, and income-generating crops through out the year. Water-conservation and ecological preservation aspects of NF contribute to the availability and sustainable management of water and reduction of CO₂ emissions in various stages of agriculture. NF would ensure good health in the community through prevention of land degradation, reduction of ocean acidification and marine pollution from land-based activities. Although innovations are in progress and industry is working to increased profits through agriculture and related activities, research still holds potential and farmers are unable to adopt an entrepreneurial mindset due to their current level of expertise. Agriculture no longer enjoys the same level of credit it once did, and this is due to industry enjoying less convergence with the present farm produce. This is due to the countries signing global reforms and poorer nations experiencing subsidy withdrawals. Increasing employment opportunities and opening up the market are additional ways to find credit solutions. The main problem is attitude and enterprise composition, which can only be solved by enhancing farmers' ability in order to create a more sustainable and lucrative agricultural product basket that will be appealing to the market. In the new era of skillfulness, there is a need for more collaboration among industry, the government and educational institutions. The academic community, therefore, should bear the new responsibility to support this scenario recognizing prospective advances in various arenas pertaining to agriculture from their research repositories, which will make the entire process easier.

In this back drop, the **Crop & Weed Science Society** is going to host the **International Conference on "Agricultural Innovations for Sustainable Development Goals with Special Focus on Natural Farming"** (AISDGONF-2023) in order to fulfill this responsibility and provide an appropriate response to the future.

Theme Areas

A. Technology outreach and agri-trade for convergence of farm with Institute, Industries and policy makers

- **Stakeholders' Meet:** Farmers, scientists, industries, developmental agencies, financial institutions and departments on new and innovative pesticides, bio-fertilizers, organics, nutrients and other agroinputs.
- **Panel Discussion:**
 - Translating agro-technologies towards sustainable development goal.
 - Streamlining capacity building and outreach activities to spread technical, genetic, quality, trade and digital literacy.
 - Role of government and agro-industries in shaping agricultural landscape for a sustainable and self-reliant livelihood.
- Innovative extension approaches for uplifting knowledge and skill including e-extension and m-extension.
- Indigenous technical knowledge and traditional wisdom.
- Impact analysis, case studies and success stories.
- Paradigm shift in agri-market, agriculture produce marketing committee, supply chain management, e-market and export promotion.
- Emerging issues like one district one crop, crop insurance, contract farming, etc.
- Group dynamics in agricultural and allied sector including FPCs, SHGs, Co-operatives, etc.
- Policy planning for transforming agriculture and allied sector Promotion of entrepreneurial ecosystem and agri-preneurship development.

B. Frontier areas in crop production and natural resource management with special reference to Natural Farming

- Innovative production technologies of field crops including nutri-cereals.
- Soil health management including integrated nutrient management, green manuring, organic and nano-fertilizers.
- Water management including micro-irrigation and water harvesting.
- Integrated farming, conservation agriculture and land use system.
- Climate smart crop production, carbon and water footprint, and Abiotic stress management.
- Ecosystem services for ecological restoration.
- Resource management including energy in crop and cropping system.
- Soil and plant microbiology, Bioremediation of contaminated soil and water.
- Agro-forestry and allied aspects.

C. Horticulture as a growth engine in achieving sustainable developmental goals

- Production technology of horticultural crops including orchard management, crop architecture, crop diversification, nutrient and water management, *etc.*
- Alternate production system including precision farming, protected cultivation, hydroponic, aeroponic, *etc.*
- Vertical farming and multi-storied cropping system.
- Year-round production and off-season cultivation.
- Use of plant-activators and bio-stimulants.
- Nutri-garden and urban/peri-urban/metro horticulture.
- Specialty high value crops for income generation and export.
- Exploration of underutilized horticultural crops.

D. Advances in crop improvement, biotechnological approaches and biotic & abiotic stress management

- Advances in genetics and plant breeding including speed breeding.
- Molecular breeding including genomics, proteomics, phenomics and genetic engineering approaches.
- Development of bio-fortified crop varieties.
- Plant genetic resources including crop wild relatives.
- Technological interventions in seed field including emerging issues for quality seed production.
- Plant biochemistry, enzymology and phytochemicals.
- Plant biology and physiology.
- Conservation and utilization of crop diversity.
- Integrated pest, disease and weed management.
- Ecological engineering and eco-friendly protection measures including biological control.
- Biotechnological and nano-technological approaches in biotic stress management.
- Emerging and trans-boundary pests or diseases and their surveillance.
- Pesticide residue in crops: health hazards and solutions.
- New generation plant protection chemicals.
- Technological up-gradation for Abiotic stress management, climate resilient agriculture and horticulture.

E. Role of farm mechanization, IT, bioinformatics, post harvest technology and big data management in agriculture/livestock farming/ fisheries/sericulture/apiculture in achieving sustainable developmental goal

- Innovative farm mechanization for crop production, processing, natural resource conservation, post-harvest management and storage.
- Food processing and value addition.
- Human nutrition and metabolomics.
- Bio prospecting including nutraceuticals, functional food and bio-fortified food.
- Food engineering and innovative packaging.
- Bee-keeping and honey processing.
- Production and processing of mushroom.
- Cold chain and block chain management.
- Food safety and quality control.
- Waste management and valorization.
- Use of artificial intelligence, drones, automation, sensors, robotics, remote sensing and GIS, simulation and modeling, 3D printing for sustainable agriculture.
- Data management for achieving Sustainable Developmental Goals.
- Climate modeling for resilience in agriculture.
- Bioinformatics and statistical tools in achieving sustainable developmental goal in agriculture and allied sciences.
- Digital agriculture and decision support system including ICT and mobile apps.
- Modeling and forecasting in agriculture towards achieving SDGs.
- Livestock, poultry and fish breeding using conventional and frontier approaches.
- Livestock and poultry production including housing and feed management.
- Capture fisheries, composite fish culture, cage culture, biofloc, cold water fisheries and running water fisheries, *etc.*
- Ornamental fisheries.
- Health management for livestock and fisheries.
- Climate compatible technologies in livestock and fishery sector.
- Genetic resources and biodiversity in livestock and fisheries.

REGISTRATION FEE

Delegates	Early bird (Within 15 August, 2023)	Late (After 15 August, 2023)
Member, CWSS	Rs.4000	Rs. 5000
Non-Member (including SAARC Countries)	Rs. 5000	Rs. 6000
Foreign delegates (excepting SAARC Countries)	\$100	\$125
Student Member	Rs. 2500	Rs. 3000
Student Non-Member	Rs. 3000	Rs. 3500
Accompanying Person (Foreign)	\$100 or Equivalent INR	\$ 100 or Equivalent INR
Accompanying Person (India)	Rs. 2000	Rs. 2000
Life Membership + Registration	Rs. 7000	Rs. 8000
Corporate Registration	Rs. 10000	Rs. 12000

SPONSORSHIP FOR EXHIBITION

Category	Fee (Rs.)	Facility
Platinum	2,00,000	Conference kit, Exhibition stall (10 ft×10 ft), 15 min presentation in session 2, certificate to the presenter, accommodation and refreshment of 2 persons for two days one night, full page colour advertisement in the Back Cover Page of Souvenir.
Diamond	1,00,000	Conference kit, Exhibition stall (10 ft × 10 ft), 10 min presentation, accommodation and refreshment of 2 persons for two days one night, full page colour advertisement in the Souvenir.
Gold	75,000	Conference kit, Exhibition stall (10 ft×10 ft), accommodation and refreshment of 2 persons for two days one night, half page colour or full page B&W advertisement in the Souvenir.
Silver	50,000	Exhibition stall(10 ft×10 ft), accommodation and refreshment of 1 person for two days one night, quarter page colour or half page B&W advertisement in the Souvenir.
Normal	30,000	Exhibition stall (10 ft×8 ft) and refreshment of 1 person for two days one night.

Please send the duly filled-in signed copy of the Registration Form to the “Organizing Secretary, AISDGONF-2023” within **30 July 2023**, if not yet submitted.

The Registration Fee includes Kits, Lunch (three days) and Dinner (two days) and Local Transport during the conference period.

For arrival and departure to NSCB International Airport / Railway Station Howrah & Sealdah and for field visit-cum-cultural tour at Kolkata /Sundarban areas, transport will be provided only after making advance booking.

Payment Mode: Only through on line transfer in favour of Treasurer, CWSS, **A/C No 11151098081** payable at State Bank of India, Central Park Branch, **IFS code: SBIN0001082**.

For on line transfer of money via IMPS, NEFT, PhonePe, and Google Pay, please provide details of transaction reference along with name of the payee, article acceptance reference number (if any) and transaction details(screenshot) as attachment.

SUBMISSION OF ABSTRACT OF ARTICLE

Abstract Specifications: Content: Please submit Abstract within 250 words; **Font-** Times New Roman Title (12 point bold, capital), Author’s name(s) pointing the presenter (11 point capitalizing each word), Affiliation and corresponding address including Email ID of corresponding author (10 point) followed by content (Introduction, Materials & Methods, Results & Discussion, and Recommendation without heading of the sections) in A4 size paper with 1" margin in all sides, and please email the abstract/full article, mentioning the **theme number, preferred mode of presentation and name of the presenting author with email id to cwss2023@gmail.com.**

NOTE: Full Article for Journal: Registered candidates may submit their full length paper for the double blind peer reviewed Society’s Journal, *Journal of Crop and Weed* having ISSN 9174 6315(P), 2349 9400 (Online), NAAS ranking 5.46 following the format and review process of the journal and paying just the processing fee of Rs. 500/- or \$100.00 only **by 10th August 2023**. For submission of full article please consult authors’ guide line at www.cropandweed.com.

Poster presentation: Size of the poster will be 80cm(B)×100cm(L), briefly showing Title, Authors' name & address, Introduction with Objective, Methodology, Results and Discussion (tables, figures and photographs) and bulleted summary or conclusion. The poster will have to be attractive with appropriate colour scheme so that the content is readable from a distance of at least **one meter**.

Note: AISDGONF2023 Seminar Proceedings will include the Abstracts of the contributors only who will register for the conference within **15th August, 2023**.

Important dates to remember for International Conference AISDGONF-2023

Last Date of Abstract Submission	30 th July, 2023
Acceptance of Abstract	15 th August, 2023
Early Bird Registration	15 th August, 2023
Spot Registration	At registration desk
Conference Dates	30 th Sept. – 2 nd October, 2023

Location Details

Conference site: It is situated at 22°94' N latitude and 88°53'E longitude with an altitude of 9.75 m above mean sea level; 50 km from the Netaji Subhas Chandra Bose International Airport, Kolkata and almost 57 km distance from Howrah /Sealdah Railway Station, Kolkata. From Bandel Railway Station (Howrah main line) it is only 12 km. Temperature is moderate, Maximum 30°Celsius and Minimum 15°C. Climate is comfortable, neither too cool nor too hot.

Accommodation: Local Hotels (AC/Non-AC): Accommodation will be arranged as against advance booking only. The rent of rooms (AC) may vary from Rs.1200-5000 /day depending on types of accommodation. All rooms are double bedded.

Field trips: The full-day field trips shall be offered to delegates for three different places. These are optional and at an additional cost as indicated in proforma for field trips. **All trips are subject to minimum numbers (at least 30).**

1. City Tour Kolkata A: The Victoria Memorial, Eden Gardens, Birla Planetarium, Kalighat Temple, Alipur Zoo *etc.*
2. City Tour Kolkata B: Dakshineswar Temple and Belur Math, Bandel Church, Hangsheswary Temple *etc.*
3. Sundarbans: Mangrove, Sajnekhali Tiger Reserve and Bird Sanctuary *etc.*

Contact Details:

Prof. R. K. Ghosh

President, Organizing Committee, **AISDGONF** and President, CWSS - Dr. Ratikanta Ghosh, Professor (Rtd.), BCKV, Nadia, West Bengal, India, Tel (M): +91-9748636946, Email: drajr1956@gmail.com

Prof. Asit Kumar Basu

Secretary, Organizing Committee, **AISDGONF** and General Secretary, CWSS - Dr. Asit Kumar Basu, Professor (Rtd.), BCKV, Nadia, West Bengal, India Tel (M): +91-9433512268 **Email:** cwss2023@gmail.com

Dr. Debesh Pal

Treasurer, Organizing Committee, **AISDGONF** and Treasurer, CWSS- Dr. Debesh Pal, BCKV(Rtd.) Nadia, West Bengal, India Tel(M) :+91- 8697743738, Email: paldebesh@rediffmail.com

For details and update, please visit-

WhatsApp Group: **AISDGONF**

Website-<http://www.cwss.in>

REGISTRATION FORM

International Conference on
**Agricultural Innovations for Sustainable Development Goals with Special
Focus on Natural Farming (AISDGONF-2023)**

Organized By
Crop and Weed Science Society (CWSS)

at
**Dhakeswari Palace, B-8/4(C.A.), Kalyani, Nadia, West Bengal, India
during 30 Sept.-02 October, 2023**

1. Name and Designation:.....

2. Organization:.....

3. Corresponding Address:.....

Tel.:.....E-mail.....

4. Accompanying person: No.....Relation:.....

5. Details of Registration Fee:

UTR No.....Date.....from Bank & Branch.....

.....Amount in Rupees only.....

For on line transfer of money via IMPS, NEFT, PhonePe, Google Pay, please provide details of transaction reference along with name of the payee, article acceptance reference number and transaction details (screen shot) as an attachment.

6. Mode of registration: Early bird / Normal

7. I wish to attend the Conference and present a paper in Theme No.:

8. Title of the submitted paper (if any)

.....
.....

9. Article Acceptance Reference Number (if any):.....

10. Preferred mode of presentation: Oral/Poster

11. I am interested in post-conference tour: Yes/No

12. Accommodation (Pl. tick):

Required	Not Required

13. Travel plan:

	Date	Time
Arrival		
Departure		

Date and place:.....

Signature:.....