



# 2<sup>nd</sup> INTERNATIONAL AGRICULTURE CONFERENCE



ON

"NATURAL FARMING INNOVATIONS: ENHANCING SOIL HEALTH AND SEED QUALITY WITH AI AND DRONES FOR A GREENER AGRICULTURAL FUTURE"

## ORGANIZERS/KNOWLEDGE PARTNERS:

GUJARAT NATURAL FARMING SCIENCE UNIVERSITY, HALOL  
INDIAN SOCIETY OF GENETICS AND PLANT BREEDING, NEW DELHI  
ICAR-INDIAN AGRICULTURAL RESEARCH INSTITUTE, NEW DELHI  
INDIAN SOCIETY OF AGRONOMY, NEW DELHI  
HINDUSTAN AGRICULTURAL RESEARCH WELFARE SOCIETY, AGRA  
SOUTHERN FEDERAL UNIVERSITY, RUSSIA  
CAMBRIDGE INTERNATIONAL AGRICULTURAL ORGANIZATION  
IAS, BANARAS HINDU UNIVERSITY, VARANASI  
INTERNATIONAL MAIZE AND WHEAT IMPROVEMENT CENTRE, MEXICO  
INTERNATIONAL CENTER FOR AGRICULTURAL RESEARCH IN DRY AREAS  
ICAR- INDIAN INSTITUTE OF MAIZE RESEARCH, LUDHIANA

REGISTER NOW



Venue- Hybrid Mode (Zoom) Date- November 3-5, 2024

A hard copy of the certificate will be sent to all the participants

**CHIEF-PATRON**

SHRI ACHARYA DEVVRAT  
HON'BLE GOVERNOR OF GUJARAT  
GOVERNMENT OF GUJARAT



**CHIEF-PATRON**

PP ADRUSHYA KADSIDDHESHWAR  
SWAMIJI MATHADHIPATI,  
SIDDHAGIRI MATH, KANERI KOLHAPUR



9557100101, 7983558136



www.harws.com

# INVITATION

We are delighted to invite you to the 2024 2nd International Agriculture Conference on “Natural Farming Innovations: Enhancing Soil Health and Seed Quality with AI and Drones for a Greener Agriculture Agricultural Future”, scheduled to be held during November 3-5, 2024 at in Hybrid Mode [Zoom].

This prestigious event will bring together leading academicians, scientists, professors, and agricultural students from around the world to explore the latest advancements and innovations in natural farming. The conference aims to foster knowledge exchange and collaboration in key areas such as AI applications, drone technology, soil health management, seed quality enhancement, and sustainable agricultural practices.

Your participation and contributions will be invaluable in enriching the discussions and advancing our collective understanding of sustainable agricultural practices. We encourage you to share your research, insights, and experiences, and join us in this exciting journey towards a greener and more sustainable agricultural future.

We look forward to welcoming you to this pivotal event for the future of agriculture!



**REGISTER NOW**



9557100101, 7983558136



harws21@gmail.com



www.harws.com

# Key Highlights of the Conference:



- Presentations and discussions led by renowned experts in agronomy, horticulture, soil science, entomology, pathology, genetics, plant breeding, agricultural extension and sustainable farming.
- Insightful sub-themes covering AI in agriculture, precision farming, natural pest control, water conservation, and more.
- Opportunities to network with professionals, researchers, and students passionate about shaping the future of agriculture.
- Exploring role of AI and Drone technology in precision farming and crop management.
- Strategies for Soil Health Management and sustainable soil fertility improvement.
- Innovations in seed technology and conservation for enhanced Seed Quality and Diversity
- Integrating Sustainable Practices for organic inputs, water conservation, and climate resilience in farming systems.

[REGISTER NOW](#)





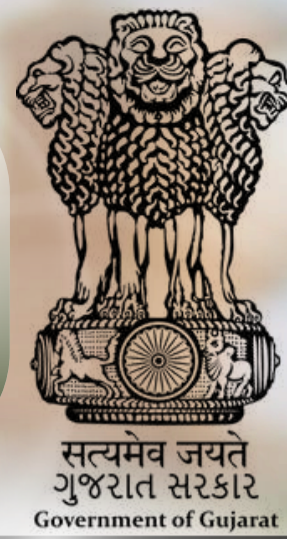
## WHY ATTEND?

[REGISTER NOW](#)



- **Professional Recognition:** Demonstrates your participation and engagement in a prestigious conference on natural farming innovations.
- **Resume Enhancement:** Adds a valuable credential to your resume or CV, highlighting your commitment to continuous learning and professional development.
- **Networking Validation:** Provides a formal acknowledgment of your opportunity to network and collaborate with experts and peers in the field.
- **Educational Credit:** Can be used as proof of attendance for educational credits or professional development requirements in academic or professional settings.
- **Knowledge and Skills Acknowledgment:** Recognizes your acquisition of new knowledge and skills related to AI, drones, soil health, seed quality, and sustainable agriculture practices.
- **Evidence of Expertise:** Serves as evidence of your expertise and interest in innovative agricultural practices, useful for career advancement and academic opportunities.
- **Enhanced Credibility:** Increases your credibility in the field of agronomy, horticulture, and sustainable agriculture, making you a more attractive candidate for future roles and projects.
- **Networking Credentials:** Confirms your participation in discussions and workshops with industry leaders, which can be beneficial for future collaborations.
- **Motivation for Future Learning:** Encourages continued engagement in similar events and further learning opportunities in the agricultural sector.
- **Personal Satisfaction:** Provides a sense of accomplishment and recognition for your efforts to stay current with industry trends and advancements.

# Sub-Themes



- 1. AI in FIELD and Horticultural Crops:** Applications of artificial intelligence in crop monitoring, disease prediction, and yield optimization.
- 2. Drone Technology for Precision Agriculture:** Utilizing drones for soil analysis, crop health assessment, and targeted application of inputs.
- 3. Soil Health Management:** Strategies for improving soil fertility and structure using natural and sustainable methods.
- 4. Seed Quality Enhancement:** Innovations in seed technology, selection of high-quality seeds, and preservation of genetic diversity.
- 5. Natural Pest and Disease Control:** Integrating traditional practices with modern technology for effective pest and disease management.
- 6. Water Conservation Techniques:** Smart irrigation systems and rainwater harvesting to optimize water usage in agriculture.
- 7. Organic Inputs and Bio-fertilizers:** The role of organic fertilizers and bio-fertilizers in enhancing soil health and plant growth.
- 8. Sustainable Crop Rotation and Diversity:** Implementing crop rotation and diversity to improve soil health and reduce pest pressure.
- 9. Agroecology and Biodiversity:** Promoting biodiversity and ecological balance in farming systems.
- 10. Climate Resilient Crop Breeding & Genetic Diversity:** Adapting natural farming practices to mitigate the impacts of climate change.
- 11. Farmer Education and Technology Adoption:** Training and educating farmers on the use of AI, drones, and natural farming techniques.
- 12. Economic and Social Impacts of Regenerative Agriculture Practices:** Evaluating the economic viability and social benefits of adopting natural farming practices.
- 13. Policy and Regulatory Frameworks:** Exploring policies that support sustainable agriculture and the integration of new technologies.
- 14. Future Directions in Evergreen Agriculture:** Emerging trends and future prospects in natural farming, AI, and drone technologies.

[REGISTER NOW](#)



# AWARDS & RECOGNITIONS

1. Bharat Ratna Dr. M. S. Swaminathan Award
2. Dr. Verghese Kurien Award
3. Prof. Rattan Lal Award (Soil Science)
4. Dr. N.E. Borlaug Award
5. Gregor Johann Mendel Honorary Award
6. Sir Adam Smith Award
7. Sir Pietro de'Crescenzi Award
8. Sir William Kirby Award
9. Sir Heinrich Anton de Bary
10. Dr. BP Pal Memorial Award
11. Young Women Scientist Award
12. Young Horticulturist Award
13. Young Agronomist Award
14. Young Entomologist Award
15. Young Plant Pathologist Award
16. Young Biologist Award
17. Young Scientist Award
18. Young Achiever Award
19. Young Academician Award
20. Young Environmentalist Award
21. Young Researcher Award
22. Young Professional Award
23. Young Academician Award
24. Best Academician Award
25. Best Research Scholar Award
26. Best Teacher Award
27. Best KVK Scientist Award
28. Best Agronomist Award
29. Best Plant Breeder Award
30. Best Geneticist Award



भाकृअनुष  
ICAR



भामअनुसं  
IIMR



BHU



[CLICK HERE FOR  
AWARD APPLICATION](#)

[REGISTER NOW](#)

9557100101, 7983558136

# AWARDS & RECOGNITIONS

31. Best Research Paper Award
32. Best M.Sc. Thesis Award
33. Best PhD Thesis Award
34. Best Veterinary Scientist Award
35. Best Agri-Tech Startup Award
36. Best Poster Presentation Award
37. Best Oral Presentation Award
38. Excellence in Extension Award
39. Excellence in Teaching Award
40. Excellence in Research Award
41. Excellence in Teaching Award
42. Outstanding Hod Award
43. Outstanding Researcher Award
44. Eminent Scientist Award
45. Scientist of the Year Award
46. Distinguished Scientist Award
47. Distinguished Scientist Award
48. Women Scientist Award
49. Science Communication Award
50. Innovative Biologist Award
51. Innovation Award
52. Progressive Farmer Award
53. Innovative Farmer Award
54. Academic Fellow Award
55. Lifetime Achievement Award
56. Environmental Protection Research Award
57. Environmental Protection Research Award
58. Gold Medalist Award
59. Community Impact Award
60. Sir Dietrich Brandis Award



भाकृअनुप  
ICAR



भामअनुसं  
IIMR



BHU



[CLICK HERE FOR  
AWARD APPLICATION](#)

[REGISTER NOW](#)

9557100101, 7983558136

# AWARDS & RECOGNITIONS

## Eligibility Criteria:

### 1. Postgraduates (PG) and PhD Holders:

- Must have completed their postgraduate or doctoral studies in agriculture or allied sciences from a recognized university or institution.
- Should have demonstrated significant research contributions or innovations in the field of agriculture, with a focus on practical applications that benefit the farming community.

### 2. Scientists and Professors

- Must be actively engaged in research, teaching or development activities in agriculture or allied sectors, either in academic institutions, research organizations, or industry.
- Should have a proven track record of impactful research, publications, or innovations that have contributed to advancements in agricultural practices, technology, or policy.

## NOTE

1. The nominated candidates will receive both digital and physical copies of the award, along with a memento.
2. It is mandatory for award applicants to complete the registration process before submitting an application for the award.

**CLICK HERE FOR  
AWARD APPLICATION**

**REGISTER NOW**

**Awards Application Fee-**

**RS-2999/-**

### IMPORTANT DATES:

Last date of Registration- 02/11/2024

Last date of Award Application- 03/11/2024

Last date of Abstract Submission- 01/11/2024



9557100101, 7983558136



harws21@gmail.com



www.harws.com



भाकृअनुप  
ICAR



भामअनुसं  
IIMR



BHU



ICARDA



CIMMYT



भाकृअनुप  
ICAR



सत्यमेव जयते  
गुजरात सरकार  
Government of Gujarat



## TARGET AUDIENCE

- The Researchers, Scientists, Faculty Members, Students/Research Scholars, RA, JRF, SRF, UG/PG Candidates from various Colleges, Research Centres, KVKs and Universities, Innovative Farmers and Young Entrepreneurs are eligible for participation
- Agriculture, Agronomy, Genetics & Plant Breeding, Agricultural Extension, Agriculture Economics, Sericulture, Horticulture, Forestry, Animal Husbandry, Fisheries and other allied sectors.

## FEE STRUCTURE

SN	CATEGORY	FEE	
1	B.Sc. Agri/Horti/Forestry/BVSc/All UG Students	599/-	<a href="#">Click Here</a>
2	M.Sc. Agri/ MBA/ All PG Students	699/-	<a href="#">Click Here</a>
3	JRF/SRF/PhD/RA/TA	999/-	<a href="#">Click Here</a>
4	Scientist/Faculty/Working Professionals	1199/-	<a href="#">Click Here</a>
5	All Awards Application Fee-	2999/-	<a href="#">Click Here</a>

### Note:

1. Any Fee is Non-Refundable and Non-Transferable.
2. No abstract will be published without registration at the conference.
3. All Award Applicants, conference registration is compulsory to all.
4. The Organizing Committee has full Right to decide the Award nomination and number of Awards.
5. Hard & Soft copy of The Certificate will be Provided to All Participants.
6. The abstract should be in English using MS Word (Single space; Font Times New Roman; Font size- 12) and should not exceed 300 words.
7. The abstract must contain title of the paper, name(s) of authors) followed by their affiliation and e-mail. The name of presenting author should be underlined.
8. Abstract accepted only this mail [www.harws.com@gmail.com](mailto:www.harws.com@gmail.com)



### IMPORTANT DATES:

- Last date of Registration- 02/11/2024  
Last date of Award Application- 03/11/2024  
Last date of Abstract Submission- 01/11/2024



9557100101, 7983558136



harws21@gmail.com



www.harws.com

# CHIEF PATRONS



**SHRI ACHARYA DEVVRAT**  
HON'BLE GOVERNOR OF GUJARAT  
GOVERNMENT OF GUJARAT



**PP ADRUSHYA KADSIDDHESHWAR SWAMIJI**  
MATHADHIPATI, SIDDHAGIRI MATH,  
KANERI KOLHAPUR

**CHIEF-ADVISOR**



**DR. C.K. TIMBADIA**  
HON'BLE VICE CHANCELLOR  
GUJARAT NATURAL FARMING SCIENCE  
UNIVERSITY, ANAND

**CHIEF ORGANIZING SECRETARY**



**DR. SANJAY KUMAR SINGH**  
SECRETARY  
INDIAN SOCIETY OF GENETICS  
AND PLANT BREEDING

**ADVISOR**



**DR. ANILCHAUDHARY**  
GEN. SECRETARY  
HINDUSTAN AGRICULTURAL  
RESEARCH WELFARE SOCIETY

# PATRONS



**DR. A. K. SINGH**  
VICE CHANCELLOR

RANI LAKSHMI BAI CENTRAL AGRICULTURAL  
UNIVERSITY, JHANSI



**DR. ANAND KUMAR SINGH**  
VICE CHANCELLOR

CHANDRA SHEKHAR AZAD UNIVERSITY OF  
AGRICULTURE AND TECHNOLOGY, KANPUR



**DR. B. R. KAMBOJ**  
VICE CHANCELLOR

CHAUDHARY CHARAN SINGH HARYANA  
AGRICULTURAL UNIVERSITY, HISAR



**DR. V. P. CHOVATIA**  
VICE CHANCELLOR

JUNAGADH AGRICULTURAL  
UNIVERSITY, JUNAGADH



**DR. NARENDRA PRATAP SINGH**  
VICE CHANCELLOR

BANDA UNIVERSITY OF AGRICULTURE  
AND TECHNOLOGY, BANDA



**DR. K K SINGH**  
VICE CHANCELLOR

SARDAR VALLABHBHAI PATEL UNIVERSITY  
OF AGRICULTURE AND TECHNOLOGY, MEERUT



**DR. ARVIND KUMAR SHUKLA**  
VICE CHANCELLOR

RAJMATA VIJAYARAJE SCINDIA  
AGRICULTURAL UNIVERSITY, GWALIOR



**DR. BIPLAB PAUL**  
VICE CHANCELLOR

SARDAR PATEL UNIVERSITY, BALAGHAT

# PATRONS



**DR. U. S. GAUTAM**  
DDG (EXT)  
**ICAR, NEW DELHI**



**DR. SANJAY KUMAR SINGH**  
DDG (HS)  
**ICAR, NEW DELHI**



**DR. J. K. JENA**  
DDG (FS)  
**ICAR, NEW DELHI**



**DR. R. C. AGRAWAL**  
DDG (EDU)  
**ICAR, NEW DELHI**



**DR. PRABHAT KUMAR**  
HORTICULTURE COMMISSIONER  
MINISTRY OF AGRICULTURE & FW  
GOVT. OF INDIA, NEW DELHI



**DR. P. K. SINGH**  
AGRI. COMMISSIONER  
MINISTRY OF AGRICULTURE & FW  
GOVT. OF INDIA, NEW DELHI



**DR. DHEER SINGH**  
DIRECTOR  
ICAR- NATIONAL DAIRY RESEARCH  
INSTITUTE, KARNAL



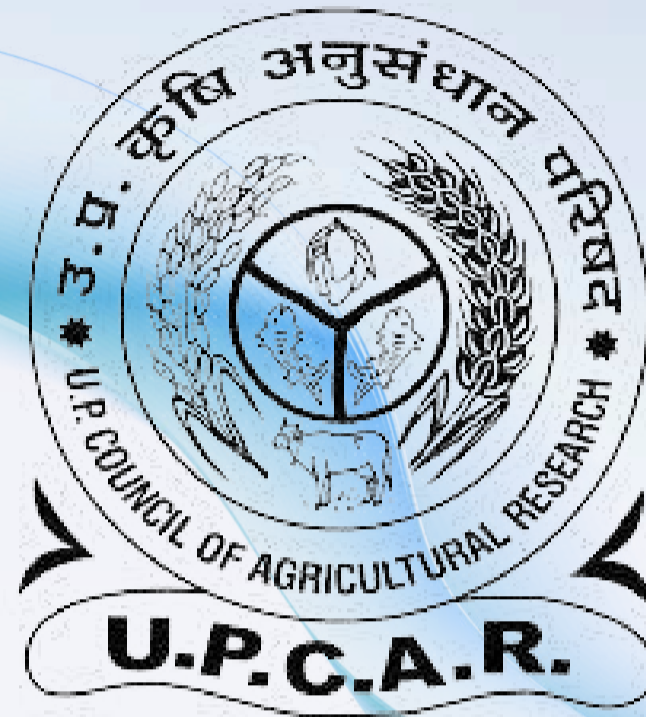
**DR. BNEERAJA PRABHAKAR**  
VICE CHANCELLOR  
SKLTSHU, TELANGANA

# CO-PATRONS



**DR. SANJAY SINGH**  
**DIRECTOR GENERAL**

**UTTAR PRADESH COUNCIL OF AGRICULTURAL RESEARCH**



**DR. ARUN KUMAR JOSHI**  
**BISA MANAGING DIRECTOR, CIMMYT -INDIA**



# CO-PATRONS



**DR. SHIV KUMAR AGRAWAL**  
REGIONAL COORDINATOR  
SOUTH ASIA & CHINA, ICARDA



**DR. C VISHWANATHAN**  
JOINT DIRECTOR (RESEARCH)  
ICAR-IARI, NEW DELHI





# COLLABORATIVE INSTITUTIONS

ICAR-ATARI Zone-I Ludhiana, Punjab

ICAR-ATARI Zone-V Kolkata

ICAR-ATARI Zone-VII Barapani

ICAR-ATARI Zone-III Kanpur

ICAR-ATARI Zone-X Hyderabad

ICAR-ATARI Zone-II Jodhpur CAZRI, Jodhpur

ICAR-ATARI Zone-IX Jabalpur, JNKVV, Jabalpur

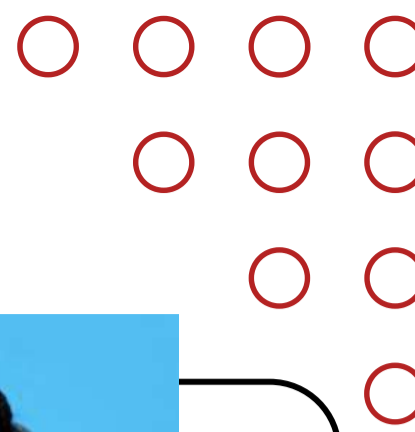
ICAR-ATARI Zone-XI Bangalore

ICAR-ATARI Zone-IV Patna

ICAR-ATARI Zone-VI Guwahati

ICAR-ATARI Zone-VIII Pune

# ORGANIZING SECRETARY



**Dr. Sanjay Singh Rathore**  
Head, Agronomy  
ICAR-IARI, New Delhi



**Dr. Akshay Talukdar**  
Principal Scientist  
ICAR-IARI, New Delhi



**Dr. Ravindra Singh**  
Head  
ICAR- Shri Siddhagiri  
KVK, Kaneri Kolhapur



**Prof. Dr. Vishnu D Rajput**  
Head, ILN  
Southern Federal  
University, Russia



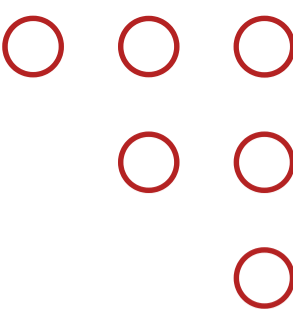
**Dr. SL Jat**  
Sr. Scientist  
ICAR-IIMR, Ludhiana



**Dr. Ram Swaroop Meena**  
Assistant Professor  
IAS, BHU, Varanasi



# CO-ORGANIZING SECRETARY



**Dr. Gurvinder Singh Mavi**  
Principal Wheat Breeder  
PAU, Ludhiana



**Dr. Kiran B Gaikwad**  
Sr. Scientist  
ICAR-IARI, New Delhi



**Dr. Ashutosh Singh**  
Scientist  
RLBCAU, Jhansi



**Dr. Jayant S. Ghatge**  
ASSO. Dean  
DY PATIL ATU, Kolhapur



**Prof. V. P. Usadadiya**  
Director of Research  
Gujarat Natural Farming  
Science University, Halol



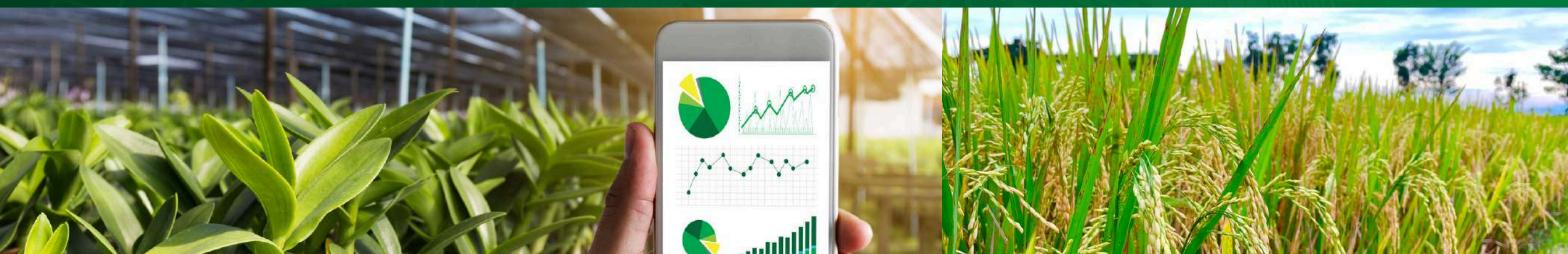
**Dr. D S Rana**  
Senior Agronomist  
CIMMYT

# CONVENERS

- DR. KANHAIYA SINGH, IARI, NEW DELHI
- DR. AWANI KUMAR SINGH, IARI, NEW DELHI
- DR. KAPILA SHEKHAWAT, IARI, NEW DELHI
- DR. SA DESAI, UAS, DHARWAD
- DR. SHIV DATT, ICAR, NEW DELHI
- DR. ARUN KUMAR SHUKLA, IGFRI, JHANSI
- AMIT KUMAR SINGH, NBPGR, NEW DELHI
- DR. RAM SINGH GOURA, JD, SGVU, JAIPUR
- DR. SUJIT K YADAV, SKNRAU, BIKANER
- DR. SUDHIR KUMAR, IARI, NEW DELHI
- DR. PRAJAY KOTADIA, GNFSU, HALOL
- DR. ADARSH DHOLA, GNFSU, HALOL
- DR. DR THAKUR, PROFESSOR, BADDI UNIVERSTY, BADDI
- DR. NEERAJ KUMAR, MGCGU, CHITRAKOOT
- DR. MUKESH KUMAR JAT, SGVU, JAIPUR
- DR. GUNNJEET KAUR, CPU, KOTA
- DR. GITAM SINGH, MU, SIROHI
- DR. RAJ SINGH CHOUDHARY, SGVU, JAIPUR
- DR. LAXMI KANT SHARMA, MU, SIROHI
- DR. VINAY KUMAR SINGH, COLLEGE OF AGRICULTURE, KOTWA
- MR. ALPESH BHIMANI, GNFSU, HALOL
- MR. BHAUMIK MAKWANA, GNFSU, HALOL
- MS. RAVINA AMIPARA, GNFSU, HALOL



**BHU**





# INTERNATIONAL ADVISORY BOARD

- Dr. Priyadarshani Rajput, Southern Federal University, Russia
- Prof. Ming Hung Wong, The Education University of Hong Kong, China
- Prof. Karen Ghazaryan, Yerevan State University, Armenia
- Prof. Marcos Edel Martinez Montero, Universidad, Cuba
- Prof. Athanasios Alexiou, NGCEF, Hebersham, Australia
- Prof. Hassan El-Ramady, Kafrelsheikh University, Egypt
- Prof. Karen Ghazaryan, Yerevan State University, Armenia
- Prof. Tatiana Minkina, Southern Federal University, Russia
- Prof. Rupesh Kumar Singh, University of Minho, Portugal
- Prof. Yufei Zhao, Beijing University of Chemical Technology, China
- Dr. Akbar Hossain, Bwmri, Bangladesh
- Dr. Rahul Datta, Mu, Brno, Czech Republic
- Dr. Marian Brestic, Slovak Uoa, Nitra
- Dr. Habib Ur Rahman, University of Bonn, Germany
- Dr. Oksana Sytar, Kiev National University, Ukraine
- Dr. Hirofumi Saneoka, Hiroshima University, Japan
- Dr. Ayman Elsabagh, Siirt University, Turkey
- Dr. Pawan K Singh, CIMMYT, Mexico



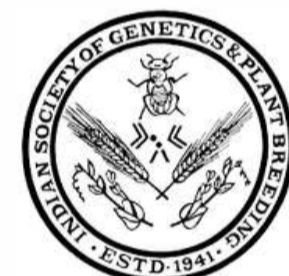
भाकृअनुसू  
ICAR



भामअनुसं  
IIMR



BHU



ICARDA



CIMMYT

# NATIONAL ADVISORY BOARD

- Dr. JP Lal, Chancellor, Central University, Jharkhand
- Dr. Arun K Singh, VC
- Dr. BD Singh, BHU, Varanasi
- Dr. Lakhan Singh, Vice President, HARWS
- Dr. NB Singh, Ex- Agri. Commissioner, GOI, New Delhi
- Dr. RC Chowdhury, Padmashree, PRDF, Gorakhpur
- Sh. Kawal Singh Chauhan, Padmashree in NAB
- Dr. Sanjay Kumar, IISS, Mau
- Dr. K. Prathapan, VC, DYP-ATU, Talsande
- Dr. Biplab Paul, VC, Sardar Patel University, Balaghat
- Dr. VK Singh, CRIDA, Hyderabad
- Dr. H S Jat, Director, ICAR- IIMR, Ludhiana
- Dr. ON Singh, Horticulture university, Rani chauri
- Dr. VS Sohu, PAU, Ludhiana
- Dr. Alok Singh, KNIT, Sultanpur
- Dr. Dhananjay K Singh, Pantnagar
- Dr. Janardan Singh, CSKHPKV, Palampur
- Dr. VP Chaudhary, CIAE, Bhopal
- Dr. BS Tomar, IARI, New Delhi
- Dr. Ajay Prakash Singh, UP College, Varanasi
- Dr. PK Singh, BHU, Varanasi



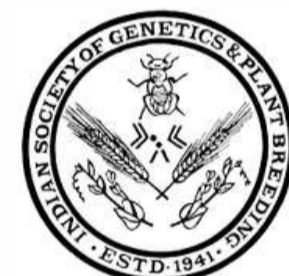
भाकृअनुसू  
ICAR



भामअनुसं  
IIMR



BHU



ICARDA



CIMMYT

# ORGANIZING COMMITTEE MEMBER

- Dr. Sanjeev K Singh, UP College, Varanasi
- Dr Chikappa M Karjagi, IIMR, Begusarai
- Dr Prasanth Babu, IARI, New Delhi
- Dr. Harshvardhan Chaudhary, IARI, New Delhi
- Dr Arvind K Ahlawat, KVK, Abohar
- Dr Alok Kumar Singh, NDU&T, Ayodhya
- Dr Anil Arroju, IOR, Hyderabad
- Dr Sudhir Navathe, ARI, Pune
- Dr Suma S Biradar, UAS, Dharwad
- Dr Nilesh Magar, MPKV, Niphad
- Dr Rajiv K Singh, IARI, New Delhi
- Dr Jai Prakash, IARI, New Delhi
- Dr Navneet Agrawal, NAARM, Hyderabad
- Dr Ashish Kumar Gupta, NIPB, New Delhi
- Dr NV Kumbhare, IARI, New Delhi
- Dr Mahesh Rao, NIPB, New Delhi
- Dr SK Bishnoi, IIVBR RS, Hisar
- Dr Jogindra Singh, IARI, New Delhi
- Dr Abhay Dosara, MPUAT, Udaipur



# ORGANIZING COMMITTEE MEMBER

- Dr. Luxita Sharma, Associate Professor and Head, Amity University, Haryana
- Dr. Vinay Kumar Singh, Associate Professor, College of Agriculture, Kotwa
- Dr. G Narayana Swamy, Assistant Professor and Head, SMGR AC, ANGRA University
- Dr. Sarvan Kumar, Assistant Professor, Sri Guru Teg Bahadur Khalsa College, Punjab
- Dr. Disket Dolkar, Assistant Professor/Scientist, SKUAST-K, Leh
- Dr. Rajeeb Lochan Moharana, Assistant Professor, OUAT, Bhowanipatna
- Dr. Ankit, Assistant Professor, Eternal University, Baru Sahib, Sirmaur
- Dr. Niranjana Kumar Chaurasia, Assistant Professor, Nagaland University, Nagaland
- Dr. Zubay Gohar Ansari, Assistant Professor, College of Agriculture, Indore
- Dr. Kadam Shahaji Munjaji, Asst. Professor, Govt. College of Food Technology, Malegaon
- Dr. Ratna Prabha, Scientist, AKMU, ICAR-IARI
- Dr. Ravindra Kumar Dhaka, Assistant Professor, Dr. Y.S. P. University of Horticulture and Forestry
- Pushpendra, Forest Research Institute, Dehradun
- Ms. Gayatri Sinha, Senior Technical Officer, ICAR-NRRI, Cuttack, Odisha
- Mr. Indra Kumar Kasi, Research Associate, NIPHM, Hyderabad
- Ms. Yasmeen Begum, SRF, University of Agricultural Sciences, Raichur
- Mr. Akshdeep Singh Thind, Field Assistant, CEDSI
- Mr. Jagpal Jogi, ICAR-National Dairy Research Institute, Bengaluru
- Mr. Somendra Meena, Dr. P.D.K.V, Akola, Maharashtra
- Mr. Satyanarayan Soni, Indira Gandhi Krishi Vishwavidyalaya, Raipur
- Mr. Basu Anand, NAU, Navsari



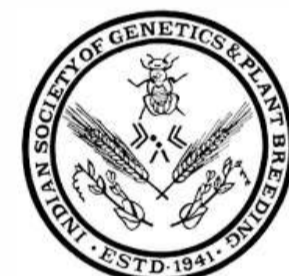
भाकृअनुसू  
ICAR



भामअनुसू  
IIMR



BHU



ICARDA



CIMMYT

# ORGANIZING COMMITTEE MEMBER

- Mr. Rupeshkumar Choudhari, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola
- Mr. Mahantesh Biradar, UHS, Bagalkot
- Ms. Shivani Jha, PAU, Ludhiana
- Mr. Kushal Sachan, CSAUA&T, Kanpur
- Mr. Rajat Singh, CSAUAT, Kanpur
- Mr. Shabbeer Ahmad, Integral University
- Mr. Donga Akhil R., SDAU, Sardarkrushinagar (Gujarat)
- Mr. Mahendra Belagumpi, UHS, Bagalkot
- Mr. Rishabh Singh Gaur, ICAR-NDRI, Karnal
- Mr. Vivek Kumar Vishwakarma, SHUATS, Prayagraj
- Mr. Sourav Singh, SKUAST-Jammu
- Mr. Dileep Vyas, Ph.D., CSA University, Kanpur
- Mr. Rinku Kumar, Banda University of Agriculture and Technology, Banda
- Ms. Ghaneshwari R. Gohade, VNMKV, Parbhni
- Mr. Sourav Singh, SKUAST-Jammu
- Ms. Kinjal Mondal, MPUAT, Udaipur
- Ms. Basanagouda Jekinakatti, Sericulture University of AS GKVK, Bangalore
- Mr. Pralay Sardar, Bidhan Chandra Krishi Viswavidyalaya
- Ms. Disha Sharma, Baddi University of Emerging Sciences and Technology



**BHU**





# 2<sup>nd</sup> INTERNATIONAL AGRICULTURE CONFERENCE



## WITH THEME

"Natural Farming Innovations: Enhancing Soil Health and Seed Quality with AI and Drones for a Greener Agricultural Future"

## SUB THEMES

1. AI IN FIELD AND HORTICULTURAL CROPS
2. DRONE TECHNOLOGY FOR PRECISION AGRICULTURE
3. SOIL HEALTH MANAGEMENT
4. CLIMATE RESILIENT CROP BREEDING & GENETIC DIVERSITY
5. SEED QUALITY ENHANCEMENT
6. NATURAL PEST AND DISEASE CONTROL
7. WATER CONSERVATION TECHNIQUES
8. ORGANIC INPUTS AND BIO-FERTILIZERS
9. OPTIMIZING CROP ROTATION
10. AGROECOLOGY AND BIODIVERSITY
11. FARMER EDUCATION AND TECHNOLOGY ADOPTION
12. ECONOMIC AND SOCIAL IMPACTS OF REGENERATIVE AGRICULTURE PRACTICES
13. POLICY AND REGULATORY FRAMEWORKS
14. FUTURE DIRECTIONS IN EVERGREEN AGRICULTURE
15. ORGANIC LIVESTOCK FARMING

# CALL FOR ABSTRACTS

## SPECIAL NOTE

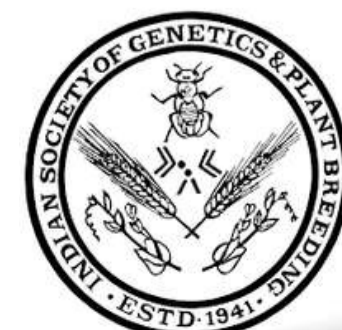
1. ONLY AGRICULTURE-RELATED ABSTRACTS WILL BE ACCEPTED IN THE CONFERENCE.
2. THE WORD LIMIT OF THE ABSTRACT SHOULD BE 250-300 WORDS.

## ABSTRACT SUBMISSION

[WWW.HARWS.COM@GMAIL.COM](mailto:WWW.HARWS.COM@GMAIL.COM)

## ABSTRACT SUBMISSION LAST DATE

01/11/2024








# NATURAL FARMING



## INTERNATIONAL AGRICULTURE CONFERENCE

**CONTACT US** 

 **MOB NO. 9557100101, 7017499318**

 **JOIN OUR WHAT'S APP GROUP**

**CLICK HERE** 

 **JOIN OUR WHAT'S APP CHANNEL**

**CLICK HERE** 

 **JOIN OUR LINKEDIN CHANNEL**

**CLICK HERE** 

 **JOIN OUR FACEBOOK CHANNEL**

**CLICK HERE** 

  **REGISTER NOW** 

GLIMPSE OF PREVIOUS CONFERENCES/EVENTS

