





NATIONAL CONFERENCE ON "NURTURING AGRICULTURAL ADVANCEMENT AND SUSTAINABILITY 2024" (NAAAS 2024, 10-11 FEBRUARY)"

JOINTLY ORGANIZED BY-

"SOCIETY OF AGRICULTURE RESEARCH AND SOCIAL DEVELOPMENT (NEW DELHI)" & "SAMPOORNA INTERNATIONAL INSTITUTE OF AGRI. SCIENCE & HORTICULTURAL TECHNOLOGY, MADDUR" IN ASSOCIATION WITH THE UNIVERSITY OF MYSORE, MYSURU-570005

Mode-ZOOM (Online)

(10-11 FEBRUARY)

IMPORTANT LAST DATES

REGISTRATION - 07-02-2024

ABSTRACT SUBMISSION- 07-02-2024

BOOK CHAPTER- 15-02-2024

PAPER SUBMISSION - 15-02-2024

ARTICLE SUBMISSION- 15-02-2024

HIGHLIGHTS OF THE CONFERENCE

OFFLINE PRINTED CERTIFICATES

CHANCE OF BECOMING WINNERS IN

ORAL/POSTER PRESENTATION (SESSION WISE)

SOCIETY AWARD NOMINATIONS

CHANCE OF PUBLISHING YOUR MANUSCRIPTS IN NAAS RATED JOURNALS.

Registration Link- https://forms.gle/YC5Ke73hJqnDwuFr9

Award Nomination Link- https://forms.gle/J8Z2tNyJuPLYNp1s8

Contact for any query- Dr. Gnanesh B.N (Conference Director, 7893900859) Mr. Diptanu Banik (Chief Organizing Secretary, 7005652842)

For any query related to NAAAS 2024, mail us at-reachnaaas@gmail.com











INVITATION

Agriculture is a major development in human history, leading to the rise and flourishing of civilization. It plays a critical role in human society, serving as the backbone of the economic system. Modern agriculture provides the raw materials for most of the world's food and many industrial products, including textiles. Significant scientific and technological advances over the years have led to great increases in agricultural productivity as well as reduced environmental impacts. We take great pleasure in inviting you to the NATIONAL CONFERENCE ON "NURTURING AGRICULTURAL ADVANCEMENT AND SUSTAINABILITY 2024" (NAAAS 2024, 10-11 FEBRUARY)" JOINTLY ORGANIZED BY-"SOCIETY OF AGRICULTURE RESEARCH AND SOCIAL DEVELOPMENT (NEW DELHI)" & "SAMPOORNA INTERNATIONAL INSTITUTE OF AGRI. SCIENCE & HORTICULTURAL TECHNOLOG (SIIAHT), MADDUR " IN ASSOCIATION WITH THE UNIVERSITY OF MYSORE, MYSURU. We invite you to grace the conference with your presence. If you have any queries, please do not hesitate to contact us at reachnaaas@gmail.com. We sincerely request you to kindly circulate the information among relevant members of your respective esteemed organization. We look forward to your presence at NAAAS 2024!

ABOUT THE NATIONAL CONFERENCE

Nevertheless, agricultural systems of the future face huge challenges in balancing and optimizing productivity and profitability against stewardship of ecosystems and natural resources. This conference will provide an ONLINE open forum for researchers, academicians, scholars, students, extension workers and entrepreneurs to discuss various aspects of advances in agriculture technology and allied sciences under different thematic areas and share their latest research achievements. Our conference "NURTURING AGRICULTURAL ADVANCEMENT AND SUSTAINABILITY 2024" (NAAAS 2024, 10-11 FEBRUARY)" will provide you with an opportunity to meet with international resource persons, colleagues and friends working in the area of Agriculture and Allied Sciences.

Registration Link- https://forms.gle/YC5Ke73hJqnDwuFr9

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ABOUT THE SOCIETY

Society of Agricultural Research and Social Development

Society of Agricultural Research and Social Development (SARSD) was founded in 2018. The society serves to promote research in all branches of agricultural sciences to provide the members with the opportunities, exchange of knowledge and cooperation among relevant societies. SARSD currently has over 200 members having academic, research and industrial profiles. The SARSD's primary scope covers the Agronomy, Horticulture, Entomology, Plant Pathology, Plant Breeding & Genetics, Crop Physiology and Biochemistry, Soil Science and Agricultural Chemistry, Agriculture Engineering, Agri. Stat & Economics, Forestry, Animal Husbandry & Dairy Technology, Veterinary Sciences, Fisheries and Social Sciences etc.

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Prof. Padmashekar Former Vice Chancellor, Karnataka Samskrit University



Dr. G K Vasantha Kumar, Ex-Director, Additional Secretary, Gov. Karnatka



Dr. Gnanesh BN. Professor & Dean, SHAHT

KEYNOTE SPEAKERS AND LEAD SPEAKERS



Dr. A. Ramesh Kumar Associate Professor and Head Department of Horticulture CUTN



Mr. S. Chellaiah. Director (Horticulture), Archaeological Survey of India



Dr. D. Ramesh, Prof. & Head Dpt. of Renewable Energy Engineering, TNAU



Dr. M. Sankaran, Principal Scientist and Head, Division of Fruit Crops, ICAR-IIHR, Bengaluru



Dr. Yogendra Kalenahalli,Scientist ICRISAT



Dr. Raju Soolanayakanahally, Research Scientist, Agriculture & Agri food, Canada

KEYNOTE SPEAKERS AND LEAD SPEAKERS



Dr. Sajeevan Radha Sivarajan, Scientist, Swedish University of Agricultural Sciences



A. Raja Reddy, Dean, School of Agriculture Science, Malla Reddy University



Dr. P. Manivel, Principal Scientist, CTRI (Central Tobacco Research Institute)

PUBLICATION DETAILS

JOURNAL NAME/MAGAZINE NAME/PUBLICATION HOUSE	NAAS RATING	PRICE
Vigyan Varta Magazine (For Popular Articles)	NA	300/-
International Journal of Veterinary Sciences and Animal Husbandry	NAAS RATING- 4.61	3000/-
International Journal of Statistics and Applied Mathematics	NAAS RATING- 4.49	3500/-
International Journal of Advanced Biochemistry Research	NAAS RATING- 5.29	5300/-
International Journal of Research in Agronomy	NAAS RATING- 5.20	5300/-
International Journal of Agriculture Extension and social Development	NAAS RATING- 5.04	5300/-
Book Chapters (Akinik Publication, Bright Sky Publication, & Integrated Publication)	NA	1500/-

PROPOSED BOOKS (Akinik Publication, Integrated Publication, Bright sky Publication)

- Advancements in Crop improvement, Precision Agriculture and Crop Protection
- Innovative Approaches in Natural Resource Management, Organic and Protected Cultivation for Doubling Farmers' Income
- Future scope of Biomedical sciences and Biotechnology
- Agriculture Entrepreneurship and its Business orientation
- Natural Resources and its proper use for Environmental Security
- Fundamentals of plant pathology
- A text book for soil conservation

MAJOR CONFERENCE THEMES FOR NAAAS 2024

- **Theme 1:** Precision Agriculture (GIS, GPS) and its future-Innovative approaches for crop improvement in integrated nutrient & weed management.
- **Theme 2:** Innovative Approaches for crop protection (Disease and Pest management)
- **Theme 3:** Innovative approaches for Millets cultivation, its marketing and Govt. subsidies
- **Theme 4:** Agro forestry, Technological improvement in Agroforestry, Food and Environmental Security, Natural resource management, Soil & water Conservation for better sustainability.
- **Theme 5:** Innovative approaches towards Life Sciences, Microbial sciences, Biomedical Sciences, Pharmaceutical Sciences and Biotechnological aspects.
- **Theme 6:** New frontiers in Food processing, Value addition and post-harvest management.
- **Theme 7:** Digitalization of agriculture and allied sciences.
- **Theme 8:** Innovative approaches towards natural and organic farming for better sustainability.
- **Theme 9:** New technologies in protected cultivation, hi-tech Agriculture & its future impact.
- **Theme 10:** New approaches for farmer's wellness, Agricultural marketing, Export, entrepreneurship development, and Agri-business management opportunities.
- **Theme 11:** Advances in Dairy Science Animal health, animal husbandry for better future aspect and income.
- Theme 12: Present and future aspects of Marine science, Aquaculture, Oceanology and Fisheries.
- **Theme 13:** Income Generation through Poultry farming, Livestock management, Nursery raising, Agri-Tourism, and herbal gardens
- **Theme 14:** Income generation through Medicinal and Aromatic plants cultivation, Wood science Technology, Tree Improvement, Forest Genetic Resources, Forest Ecology, Silviculture and Tree Improvement
- **Theme 15:** New technological advances in the field of Fruit science, floriculture, pomology, or ornamental science, vegetable science and nursery management
- **Theme 16:** Accelerating genetic gains in plant breeding for resilience and transformative food systems and economic growth
- **Theme 17:** Technological improvements to control soil, water, air and environmental pollution.
- **Theme 18:** Innovative methods to improve growth and productivity in agricultural crops.
- **Theme 19:** New approaches for crop improvement

*No Manuscripts will be published without Registration in the conference.*Paper will be accepted after peer review process.*All right reserved, ***Publication Fee should be paid after acceptance of Research paper/Book chapters. Registration fees is not refundable and transferable.

FEES FOR NAAAS 2024 REGISTRATION AND AWARD NOMINATIONS

CATEGORY	REGISTRATION FEES (INDIAN)	INTERNATIONAL
UG/FARMERS	500/-	25\$
PG/RESEARCH SCHOLARS/JRF/SRF/RA	750/-	35\$
FACULTY/SCIENTISTS/INDUSTRY PERSON	1000/-	50\$
SOCIETY AWARD NOMINATIONS (OPEN FOR ALL, WHICH INCLUDES REGISTRATION)	5000/-	100\$



Poster Presentations/ Oral Presentations

Separate 'Poster Presentation Sessions' and "Oral Presentation Sessions" covering all the themes will be organized to encourage wider interaction and information sharing with the participants in ONLINE mode. Each POSTER/ORAL session will have Chairman and Co-Chairman. They will Judge and announce the best "Presenters" after the sessions and the winners will be given appreciation awards.

Oral Presentation- The number of Slides shouldn't be more than 15 and the presentation should include Title, Name, Theme, Address on the First Page of the Presentation, and in the content Introduction, Materials and Methods, Results, Conclusion, and References.

Poster Presentation Size: 25"x40" 1×1.5 m. Font Size: Title- 80pt, Authors-50pt, Subheading-46pt, Text-24 pt, Caption-18pt Poster should be included- Title, Name, Theme, Address, Introduction, Materials and Methods, Results, Conclusion, and References.

Call for Abstracts/Papers/Book Chapters: The original research papers/abstracts/ conceptual papers related to the conference themes are invited from all the stakeholders' viz., students, faculties of SAU's/ICAR institutes, and PSUs/Companies/Private organizations. The soft copy of the Papers/Abstracts/ Conceptual papers may be sent to the Organizing Chairman of the conference on or before the scheduled last dates.

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ARTICLE SUBMISSION- 15-02-2024

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Submission of Abstracts: Abstracts not exceeding 300 words with specific key words with ICAATAS 2023 themes should be sent to the organizing team through email at contacticaatas@gmail.com Registration is mandatory for publication of abstract in Souvenir.

Submission of Full-Length Papers: Full-length research papers should be submitted to the organizing team through email at reachnaaas@gmail.com. Registration is mandatory for the publication of the full-length papers. Manuscripts should be prepared in MS Word or any other word processor and should be submitted through registered mail. The publication should include-Full author names, Affiliations (including full postal address) and corresponding authors' e-mail addresses, Abstract (200–250 words), Keywords, Introduction, Materials and Methods, Results and Discussion, and Conclusions (Acknowledgements), References. Authors have to pay minimal charges for the publication of their manuscripts after acceptance by reviewers. The author needs to follow the guidelines of the particular journal which they wants to publish. It is compulsory for all the journals.

Submission of Book Chapters: Delegates desirous of availing the opportunity of publishing a book chapter in AKINIK PUBLICATION, INTEGRATED & BRIGHT SKY PUBLICATION should send a Book Chapter from 8- 10 pages in double space, Arial font, 12 in size in any theme of the NAAAS 2024 and should be submitted well in advance to the organizing team through email at reachnaaas@gmail.com. Registration is mandatory for publication of the book chapter and processing fee **1500 PER CHAPTER** through Cash/Demand Draft/Bank Transfer / Online Transactions. The submitted Abstracts/ Papers/ Book chapters will be reviewed by NAAAS 2024 SCREENING TEAM and based on the comments of the reviewers the Editor-in-chief/ Editorial board will take final decision for acceptance of the manuscript.

Registration Link- https://forms.gle/YC5Ke73hJqnDwuFr9

Award Nomination Link- https://forms.gle/J8Z2tNyJuPLYNp1s8

If you have any queries, please do not hesitate to contact us at <u>reachnaaas@gmail.com</u>



AWARD NOMINATIONS

(For all Agriculture Sciences, Biotechnology, Microbiology, Food and Nutrition Science, Environmental science, Forestry/Agro forestry, Fishery science, Dairy science, Animal husbandry, Pharmaceutical Sciences, Marine Science and Life sciences)

Life Time Achievement Award

Eminent Scientist Award of the Year/Scientist of the Year Award (Department wise)

Emerging Scientist Award

Young Scientist Award

Young Agriculturist Award

Young Achiever Award

Young Scientist Associate Award

Innovative Farmer/ Entrepreneur Award Women Scientist Award

Women Excellence Award

Women Entrepreneur Award Young Professional Award Outstanding/ Best Ph. D. Thesis Award

Best Research Scholar Award (Ph.D. / PDF)

Best Researcher award

Innovative Young Researcher Award

Best Faculty Award (Assistant Professors)

Best Extension Scientist Award/ Best KVK Scientist Award

Best Agriculturist Award

Best/Outstanding Master's Thesis/ Dissertation Award

Excellence in Research Award

Excellence in Academic Award

All interested Delegates/Researchers/Academicians/Farmers/Students/Entrepreneurs are requested to register themselves for award nomination by **7 February** and send a soft copy of bio-data to the NAAAS 2024 TEAM through Email: reachnaaas@gmail.com, before the 7th February 2024, for the Award Nomination from Society of Agricultural Research and Social Development. **Award Nomination Contribution ₹5000/-** For online Award Nomination (Registration Fee is inclusive) For Annual Membership of the Society the contribution is ₹1000/- and Life Time membership the contribution is ₹3000/-

Award Nomination Link- https://forms.gle/J8Z2tNyJuPLYNp1s8

If you have any queries, please do not hesitate to contact us at reachnaaas@gmail.com

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Dr. Sajeevan Radha Sivarajan, Scientist, Swedish University of Agricultural Sciences, SE-23053, Alnarp, Sweden

Dr Yogendra Kalenahalli, Scientist- Cell Molecular Biology and Trait Engineering, Global Research Program - Accelerated Crop Improvement. International Crops Research Institute for the Semi-Arid Tropics, Hyderabad

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Key-Note Speaker

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ABOUT OUR JOINT ORGANIZING PARTNERS

Sampoorna Group of Institutions

Sampoorna Group of Institutions, founded by Brundavan Educational Trust in 1994, is dedicated to the inclusive vision of "Education for all Sections of the Society" and "Knowledge Empowers". The primary focus is on shaping the future of education in the fields of Agriculture and Engineering. Sampoorna International Institute of Agri. Science and Horticultural Technology, located in Mandya, Karnataka, commenced its B.Sc. (Hons.) programs in Agriculture and Horticulture in 2016, duly recognized by the University of Mysore. Additionally, the institute now offers Master's degrees, including M.Sc. (Agri.) in Entomology, M.Sc. (Agri.) in Agronomy, and M.Sc. (Agri.) in Genetics & Plant Breeding starting from 2023



The University of Mysore

The University of Mysore, established in 1916, holds the distinction of being the first university in the princely State and the sixth in India. Renowned for its rich history, cultural heritage, and commitment to providing quality higher education, the university has played a pivotal role in pioneering the first Agriculture Education Revolution. Initiated by the visionary Mysore Maharaj Wodeyar, it marked the beginning of a transformative journey with the introduction of B.Sc. (Hons.) Agri., reflecting a far-reaching vision for the benefit of future generations.











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