



15th International Conference ICAHCFS-2026

"Agriculture, Horticulture & Forestry: Innovations for Climate-Resilient Cropping Systems"

01-03 SEP, 2026

Jointly Organized by:

SGRRU, Dehradun (ICAR Accredited)

SABSR Society, New Delhi

in association with

VCSG UUHF, Bharsar & ICAR-IISWC, Dehradun

National Medicinal Plant Board, RRS, HP (Govt. of India)



DEHRADUN

DEHRADUN CONFERENCE

POSTER RELEASED BY

ICAR DIGNITARIES



Dr. P.K. Singh
Agriculture Commissioner
MoA&FW, Govt. of India



Dr. Parvinder Kaushal
Former Vice-Chancellor
VCSG UUHF, Bharsar



Prof. Durgesh Pant
Director General
UCOST (Vigyan Dham, Dehradun)



Prof. (Dr.) HITENDER KUMAR
Dean, School of Agricultural Sciences,
Shri Guru Ram Rai University, Dehradun

Distinguished **Guest**



Dr. B.P. Bhatt

Hon'ble VCSG UUHF, Bharsar



Dr. Parvinder Kaushal

Former VCSG UUHF, Bharsar



**Prof. (Dr.) Diwan S.
Rawat**

Hon'ble VC, Kumaun University, Nainital



Dr. M. Madhu

Former Director, ICAR-IISWC,
Dehradun



Dr. Y.S Shivay

ADG-ICAR (NASF), New Delhi



Dr. Arun Chandan

Hon'ble Director, NMPB, RRS, HP

Distinguished **Guest**



Dr. Durgesh Pant

Hon'ble Director,
UCOST, Dehradun



Prof. Surekha Dangwal

Hon'ble VC, Doon University,
Dehradun



**Dr. Nirpendra K.
Chauhan**

Director, CAPUK, Dehradun



Dr. G S Sachdeva

Deputy Director, DOAH, GOUK

About VCSG UUHF, Bharsar



VCSG Uttarakhand University of Horticulture and Forestry (VCSG UUHF), Bharsar, is a premier State Agricultural University established in 2011 by the Government of Uttarakhand with the objective of promoting excellence in horticulture, forestry, hill agriculture, and allied sciences. Situated amidst the scenic hills of Pauri Garhwal, the university is dedicated to quality education, innovative research, and extension services for sustainable development of the Himalayan region. The university comprises constituent colleges, research and extension centres, Krishi Vigyan Kendras (KVKs), and specialized institutes focusing on horticulture, forestry, food technology, medicinal and aromatic plants, and hill agriculture, thereby contributing significantly to agricultural advancement and rural livelihood enhancement in Uttarakhand.

About SGRRU, Dehradun

SGRR University, Dehradun is a premier multidisciplinary university established in 2017 under the aegis of Shri Guru Ram Rai Education Mission, carrying forward a legacy of excellence in education since 1952. Located in the serene academic environment of Dehradun, Uttarakhand. The School of Agricultural Sciences (SAS) of SGRRU is accredited by the National Agricultural Education Accreditation Board (NAEAB) of ICAR, New Delhi, reflecting its commitment to quality agricultural education, research, and extension activities. The School provides state-of-the-art laboratories, a 30+ hectares instructional farm, experiential learning facilities, and innovative teaching practices aimed at developing skilled agricultural professionals and researchers for sustainable agricultural development.



About S.A.B.S.R.



Society of Agriculture and Biological Sciences Research Society (SABSR), New Delhi was founded in 2024. It is an autonomous research and educational organization registered under the Society Registration Act XXI of 1860-24/AS/762 & MSME. The society works in the field of agriculture, biological sciences, environmental sustainability, biotechnology, and allied sectors for sustainable development and scientific advancement. It provides a unique platform for scientists, academicians, researchers, students, and policymakers to exchange ideas, promote innovation, and disseminate knowledge. SABSR is emerging as a strong network of professionals in agricultural and biological sciences in India and acts as a bridge between rural communities, research institutions, and key stakeholders, including government bodies, development agencies, and corporate sectors, through large-scale field initiatives and integrated technological interventions for improved productivity and sustainability.

About

National Medicinal Plants Board



The National Medicinal Plants Board (NMPB), established in November 2000 under the Ministry of AYUSH, Government of India, is the apex national organization dedicated to the conservation, cultivation, sustainable management, and promotion of medicinal plants across the country. The Board works to strengthen the medicinal plant sector through policy support, research and development, capacity building, quality assurance, and promotion of cultivation practices for medicinal and aromatic plants. NMPB also facilitates coordination among state governments, research institutions, universities, farmers, and industries to enhance the production, processing, trade, and export of medicinal plants while conserving India's rich biodiversity and traditional healthcare heritage.

About

Dept. of Animal Husbandry & Dairying, Uttarakhand

The Department of Animal Husbandry and Dairying, Uttarakhand, is committed to the sustainable development of livestock resources and the socio-economic upliftment of rural farming communities across the state. The department plays a vital role in promoting animal health care, breed improvement, dairy development, fodder management, poultry, goatery, and livestock-based livelihood generation through various government schemes and extension programmes. With special emphasis on hill livestock farming systems, the department works towards enhancing milk production, conserving indigenous breeds, strengthening veterinary services.



About

Just Agriculture Edu. Group



Just Agriculture is one of India's leading agri-professional platforms since 2020 dedicated to promoting agricultural education, research, innovation, and industry collaboration. Established with the vision of connecting scientists, academicians, students, entrepreneurs, and farmers, the organization actively conducts international conferences, training programmes, workshops, faculty development programmes, agri expos, and knowledge-sharing events across the country. Just Agriculture has collaborated with several reputed institutions including ICAR organizations, agricultural universities, and research institutes to strengthen capacity building and dissemination of scientific knowledge in agriculture and allied sectors.

Aim of The Conference

The 15th International Conference on Agriculture, Horticulture & Forestry: Innovations for Climate-Resilient Cropping Systems (ICAHFCS-2026), Dehradun is a prominent global event that brings together experts, researchers, policymakers, and industry leaders in the pursuit of a more sustainable and resilient future for the agriculture, horticulture & forestry sector. The conference's central theme focuses on the integration of advanced technologies with holistic and ecological approaches to address the multifaceted challenges faced by agriculture, horticulture, and forestry systems worldwide. This platform serves as a catalyst for sharing cutting-edge insights, fostering collaboration, and exploring innovative solutions that promote enhanced agricultural productivity, sustainable resource management, environmental conservation, and ecosystem resilience.

Objectives

To promote sustainable agri. practices that reduce the ecological footprint of livestock and animal-based systems. By emphasizing the adoption of eco-friendly technologies, the conference seeks to minimize resource depletion, decrease greenhouse gas emissions, and encourage the conservation of biodiversity.

Latest Technologies

Stakeholder Collaboration

To offer a platform for stakeholders from various sectors of the veterinary industry to collaborate and share their expertise. By facilitating knowledge exchange and networking, it encourages the development of partnerships and the transfer of best practices among farmers, researchers, policymakers, and industry leaders.

To explore and showcase animal-based innovations that enhance agricultural productivity and efficiency. This includes discussing precision agriculture techniques, crop and soil health monitoring systems, and smart farming solutions that enhance productivity while minimizing waste and optimizing resource utilization.

Agriculture Innovation

Global Crop Production

To address global food security challenges by strengthening sustainable agricultural production. By identifying and promoting innovations that improve crop productivity, soil health, post-harvest management, and distribution systems, the conference contributes to the global effort to combat food insecurity and malnutrition.



Participants engage in a wide array of topics related to agriculture, horticulture, and forestry, ranging from sustainable crop production, soil and water management, protected cultivation, and agroforestry practices to climate-resilient farming systems and biodiversity conservation. The conference underscores the importance of farmer-centered innovations in agricultural production and natural resource management, emphasizing practical and accessible solutions that support farmers, growers, forest managers, and rural communities, regardless of their technological proficiency. It also explores policy and regulatory frameworks that play a crucial role in strengthening agricultural systems, improving productivity, conserving forest resources, and promoting sustainable and environmentally responsible farming practices. The International Conference aims to inspire a transformation in the agriculture, horticulture, and forestry sectors, where scientific advancements and traditional knowledge converge, fostering sustainable practices that enhance food security, ecological balance, and rural livelihoods.

Themes of The Conference

Recent Trends in Agricultural & Horticulture, Forestry Sciences

- Deforestation and forest degradation, Soil erosion and land degradation
- Water scarcity and hydrological changes
- Implications for agricultural productivity
- New vistas and technologies in forages and animal sciences
- Innovative approaches in Scientific and Sustainable Forest Management, Soil Health, Land Resources, and Land Use Planning and management
- Innovation in Precision Agriculture, Soil and Water Conservation for a Sustainable Agri-System
- Modern aspects of crop production technologies
- Organic Farming with residue-free production
- Production & Management of Sericulture, Apiculture, Vermicomposting, Fishery, Mushroom, etc.
- Innovative approach for enhancing the Farmers' income
- Integrated management of Nutrient, Weed, Diseases & Pest Management
- Govt. Policies and planning for Sustainable Development of Agriculture
- Hi-tech Horticulture, Horticultural innovations, Food Processing, and Value Addition
- Innovation in agricultural engineering
- Agricultural marketing, Export, entrepreneurship development, and Agri-business management opportunities
- Income Analysis of production and marketing of Agri enterprise
- Farm mechanization and post-harvest technologies to enhance farm profitability
- Agribusiness education, research, extension and training
- Agroforestry and Sustainable Development
- Technological Innovations, Agroforestry for environmental conservation, climate change adaptation and mitigation
- Agroforestry policies, implementation; and future approaches for enhanced impact

Organic Farming for Sustainable Agriculture

- Organic Farming as a Climate Change Adaptation and Mitigation Strategy
- Challenges and Opportunities in Organic Farming
- Capacity Building on Cutting-edge Technologies in organic Farming
- Role of Extension in Promoting Organic Farming
- Policy Formulation and Institutional Arrangement for Organic Farming
- Regulatory Frameworks, National & International Certification & Accreditation Systems for Organic Farming
- Collaborative Partnerships and Multi-stakeholder Engagement in Policy Development
- Export-related Issues for Organic Farming

Themes of The Conference

Agroforestry and Environmental Security

- Forest Genetic Resources for Climate Resilience and Forest Health
- Adaptive Forest Management: Issues and Challenges
- Climate-Smart Forestry: Research and Management
- Biodiversity: Status, Threats and its Conservation
- Reorienting silviculture for scientific forest management
- Climate resilient forest ecosystems: Vulnerability assessment, adaptation & mitigation
- Bamboo & Wood Products: Optimum resource utilization through technology intervention
- Forest policies and governance
- Agroforestry for climate adaptation & environment conservation
- Forest health management and forest protection
- Bamboo and Trees outside Forests (ToF): Resource assessment, management and technology.

Veterinary, Animal Husbandry, Poultry & Fisheries

- The concept of Livestock health including poultry in One Health
- Role of Veterinarians in meeting the challenges of health and welfare of livestock and global food security
- Advancements in Medical Veterinary, Poultry, Fishery and Animal Husbandry
- Wildlife Health, Conservation and Management
- Nutrition & Gut Health, Animal Science Research Priorities
- Conservation of indigenous breeds, breeding policy & Enhancement of animal productivity
- National Issues in animal health and production & Contribution of working animals in rural economy
- Veterinary Public Health, Epidemiology & Disease informatics, Approaches in Livestock and
- Poultry products technology
- Conventional vs Molecular/Biotechnology advancements in vaccines and diagnostics in Animal Health & Production
- Digitization in Livestock Health, Production & Reproduction
- One Health approaches: for prevention and control of diseases in Livestock and Poultry
- The international perspective in Animal Health and animal husbandry: Innovations and challenges
- Advances in Dairy Science and Technology for enhancing the farmer's income
- Innovative approaches in breeding quality, processing, food safety.
- Animal / Veterinary Sciences and Climate Change & its Approaches for Climate Change Mitigation
- Prevention and control of major poultry diseases.
- Nutritional strategies for optimal poultry growth and production.
- Application of precision farming technologies in poultry systems.
- Biosecurity and vaccination programs in poultry farms.
- Genetic improvement and welfare in poultry production.
- Diagnosis and control of diseases in fishery.
- Maintenance of water quality and environmental sustainability.
- Adoption of advanced fishery and farming practices.
- Use of vaccines and immunostimulants in aquaculture.
- Implementation of biosecurity in production systems.

Themes of The Conference

Food Sciences, Library Sciences, Pharma Sciences: Multidisciplinary Approaches and Innovations

- Innovations in English language learning and teaching
- Library and Information Science in climate knowledge dissemination
- Application of IT and digital tools in climate studies
- Collaborative research methodologies
- Creative, inclusive, and innovative solutions for resilience
- Ecosystem-based adaptation and restoration
- Digital Transformation: Driving Change in a Tech-Driven World
- Technology and knowledge-based entrepreneurship
- Smart agriculture: ICT, ITK, IPR, and IOT
- Food Safety & Quality Assurance & Food Processing & Technology Innovations
- Digital Libraries & Knowledge Management
- Innovations in Library Services & Information Literacy & Open Access
- Drug Discovery & Development
- Pharmacognosy & Natural Product Research, Pharmaceutical Biotechnology
- Industrial Pharmacy & Quality Control
- AI, ML, and Big Data Applications in Food, Pharma & Libraries
- Role of Libraries in Dissemination of Food & Pharma Research
- Entrepreneurship and Start-up Ecosystem in Agri-Food-Pharma Sector
- Policy, IPR, and Ethical Issues in Interdisciplinary Research

Home Sciences/Community Sciences: (Food and Nutrition, Textile Science, Family Resource Management)

- Children, Adolescent Health, and Women's Health across the Life span.
- Resource Management & effective use of resources at home.
- Health Policy Frameworks, Health Equity, Social Determinants, health education and promotion.
- Reuse, recycling, and sustainable fashion design
- Gender, Sustainable Livelihood, Social and cultural Dimensions of livelihood.
- Green fashion: supply chain, sustainable alternatives, and gender roles
- Role of Traditional Food Systems in combating Malnutrition and promoting Dietary Diversity.
- Empowering Women for Sustainable Communities: Driving Change through participation and leadership.
- Digital Couture: The New Frontier of Fashion
- Fibers of the Future: Green Innovation in Fashion & Textiles
- Inclusive Food and Nutritional Security & Climate-smart crops, Plant based nutrition and Nutritional security
- Future Fabrics: Innovation in Material and Form
- Towards Sustainable Textiles and Apparel
- Automation, AI and ML in Textile and Apparel Sector
- Green Fashions: Supply Chain and Consumer Perspectives
- Advances in materials and processes in Textiles and Apparel.

Themes of The Conference

Life Sciences, Biomedical Sciences, Biotechnology, Biosciences, Microbiology & Environmental Sciences

- Molecular Biology, Bioinformatics, Biochemistry, Genetic Engineering and Enzymology
- Production and Management of Sericulture, Apiculture, Forestry, Vermicomposting, Fishery, Mushroom, etc.
- Innovative approach for enhancing the Farmers' income
- Integrated management of Nutrient, Weed, Diseases and Pest Management
- Scientific studies and development in allied sectors like fisheries, dairy, poultry, home science.
- Innovation in ITK, ICT, IPR, Smart Agriculture and Transfer of Technology (TOT)
- Govt. Policies and planning for Sustainable Development of Agriculture & Bio-nanotechnology
- Biotic and Abiotic Stress Management, Weather forecast & Pharmaceutical Science, cell and molecular biology
- Reproductive and molecular biology & Infectious, viral and parasitic disease
- Biosynthesis, mycoscience and metabolism
- Application of medicinal biotechnology for livelihood support
- Clinical and experimental oncology, Molecular biology, biotechnology, bioinformatics, diagnostics and therapeutics
- Structural engineering, signal processing, imaging, image processing, hydrology and environmental engineering
- Synthetic biology, metabolic engineering and nanobiotechnology
- Microbial diversity, microbiome studies and microbial genomics
- Microbiology in health, disease and antimicrobial resistance
- Environmental sciences, biodiversity and climate change challenges
- Environmental biotechnology, bioremediation and bioenergy solutions

Allied Sciences (Engineering, IT, Physics, Botany, Zoology, Chemistry, Commerce, Social Sciences)

- Technology – Emerging technologies, automation and digital transformation
- Computer Science / Information Technology – Artificial intelligence, data science, cybersecurity and smart computing
- Physics – Advances in applied physics, instrumentation and modern physics
- Materials Science – Functional materials, nanomaterials and advanced composites
- Core Sciences – Interdisciplinary research in chemistry, biology and environmental sciences
- Social Sciences – Societal change, policy, governance and sustainable development
- Commerce – Finance, accounting, trade and economic development
- Management Studies – Entrepreneurship, innovation, leadership and organizational strategies
- Humanities & Social Sciences – Culture, ethics, communication and human values.
- Climate change mitigation, pollution control, environmental monitoring, waste management and ecological conservation.
- Drug discovery, pharmaceutical analysis, pharmacology, nanomedicine and regulatory sciences.
- Development economics, public policy, international trade, digital economy and economic sustainability.

Target Audience



Presentations during **The Conference- 2026**

LEAD PAPER PRESENTATIONS

The presentation under this category would offer an insight into the various themes of the conference. Each lecture will be of 15-20 minutes followed by discussion. Lead speakers of the conference will be requested to provide 3-4 pages extended summaries of their presentation for inclusion in the Conference proceedings.

ABSTRACT

The abstract should be in English using MS Word (Single space; Font Times New Roman; Font size- Title should be 14pt and bold and abstract text 12pt) and should not exceed 350 words. The abstract must contain title of the paper, name(s) of author(s) followed by their affiliation and e-mail. The name of presenting author should be underlined.

POSTER PRESENTATION

Poster Sessions covering all the themes will be organized to encourage wider interaction and information sharing. There will be Hybrid Mode for Poster Presentation. The extended summary contributed for presentation will be screened as per the theme. Each poster session will have Chairman and Co-Chairman. They will prepare and present summary of the concerned Poster Session for formulation of meaningful recommendations. All the participants are requested to prepare their posters that should not exceed the dimensions of 4FT * 3FT (length x width), Font Size: Title- 86pt, Authors-50pt, Sub heading-36pt, Text-24 pt, Caption-18pt and Poster must include the title, Authors Name, Affiliation, Introduction, Material and Methods, Results and Discussion and Conclusion. Clear pictures, diagrams, graphs and short tables are highly encouraged to use.



Submit your abstracts at:

abstract.dehradunconference@gmail.com

ORAL PRESENTATION

Among the accepted abstracts, selected papers will be considered for oral presentations under each of the technical sessions. Each oral presentation would be allotted 8– 10 minutes. Power Point Presentation with not more than 15 slides of the same are required to be handed over to the conveners of the respective sessions.

TECHNICAL SESSIONS

PRESENTATION DURING CONFERENCE:

Expert
Lectures from
Keynote
speakers

Technical
Sessions for Oral
and Poster
Presentation

Plenary and
Concluding
Sessions

- Oral Presentation
- Poster Presentation

KEYNOTE SPEAKERS

Invited plenary lectures will be delivered by world renowned experts in the respective fields. Delegates are requested to kindly send the soft copies of their Abstracts and full length manuscripts for publishing with duly fill registration form by mail. The presentation under this category would offer an insight into the various themes of the conference. Each lecture will last 15– 20 minutes, followed by discussion. Lead speakers of the conference will be requested to provide 3–page extended summaries of their presentations for inclusion in the conference proceedings.

CONFERENCE PRESENTATION AWARD

- Best Oral Presentation Award (for each session)
- Best Poster Presentation Award (for each session)

Note: No need to apply for these awards. Winners of these awards will be decided by the chairman of respective session during the conference.



Conference **Awards**

Best M.Sc. Thesis Award	Fellow of SABSR Society	Best Horticulturist Award
Outstanding Ph.D. Thesis Award	Young Agro Forestrian Award	Best Floriculturist Award
Best Academician Award	Best Biotechnologist Award	Best Olericulturist Award
Researcher of the Year Award	Best Biologist Award	Young Microbiologist Award
Gold Medal Award	Student of the Year Award	Best Nematologist Award
Young Researcher Award	Young Fellow Award	Young Plant Breeder Award
Young Achiever Award	Best Soil Scientist Award	
Young Professional Award	Best Food Scientist Award	Best Crop Physiologist Award
Best Research Scholar Award	Best Food Tech Innovation Award	Best Agri-Engineer Award
Young Horticulturist Award	Best Food Technologist Award	Best Agrometeorologist Award
Young Agronomist Award	Best Food Nutritionist & Dietician Award	Best Plant Pathologist Award
Young Entomologist Award	Best Seed Scientist Award	Young Agri Economist Award
Emerging Horticulturist Award	Best Environment Scientist Award	Best Economist Award

Candidates who are interested in applying for Awards are requested to fill Award Nomination Form, after receiving Confirmation Mail you have to pay the
*****Award Fee i.e. Rs. 5999** (Inclusive of Conference Registration Fee)

Scan QR Code



For Award Nomination

Conference **Awards**

Dr. M.S. Swaminathan Award	Dr. N.E. Borlaug Award	Dr. K.C. Mehta Award
Dr. T.S. Venkatraman Award (Agronomy)	Dr. L.N. Singh Memorial Life Time Achievement Award	The Nirmalan Memorial Award
Dr. B.P. Pal Award (Plant Breeding)	Pandit Deendayal Upadhyay Krishi Vigyan Kendra Protshahan Puraskar	Panjabrao Deshmukh (Outstanding Woman Scientist Award)
Dr. Rattan Lal Award (Soil Science)	Prof. M. N. Razdan Memorial Award (Animal Physiologist)	Dr. A.K. Bhargava Memorial Award
Dr. H.S. Pruthi Award (Entomology)	Dr. G.B. Manjrekar Award	DR. M.R. Patel Best Field Veterinarian Award (for Field Veterinarians/ Private Practitioners)
Sir Dietrich Brandis Award (Forestry)	Sri Ram Singh Memorial (Animal Husbandry Award)	
Dr. H.B. Singh Award (Horticulture)	Prof. S. Ramachandran Memorial (Best Molecular Oncologist Award)	BEST Clinician Award (for Field Veterinarians/ Private Practitioner)
Dr. Sreenivasan Award (Food Science and Technology)	Prof. C. Balachandran Molecular Pathology Award	
Dr. B.B. Mundkar Award (Plant Pathology)	Dr. Balwant Singh Memorial (Young Scientist Award)	Young Surgeon Award (for Veterinary Surgeons less than 35 years of age)
Dr B.L. Purohit Memorial (Best Toxicopathologist Award)	Dr. S.K. Nigam Memorial (Young Scientist Award)	
The J.P. Mittal (Best M.V.Sc Thesis Award)	Nanaji Deshmukh Society Award for Research	Prof. P.K.R. Iyer Memorial (Best M.V.Sc Thesis Award)
Best KVK Scientist Award	Young Extension Educationist Award	Young Extension Scientist Award
Best Extension Scientist Award	Young Women Extension Scientist Award	Best SMS of the Year Award

Conference **Awards**

Young Scientist Award	Excellence of Research Award	Best Agricultural University of the Year
Scientist of the Year Award	Excellence in Teaching Award	Best Vice-Chancellor of the Year
Distinguished Scientist Award	Best Teacher Award	Outstanding Dean Award
Senior Scientist Award	Eminent Research Fellow Award	Best Department of the Year
Eminent Scientist Award	Innovative Extension Educationist Award	Best HOD of the Year
Young Women Scientist Award	Innovative Farmer Award	Best Institute Director of the Year
Emerging Scientist Award		Best KVK Institute of the Year

Best Startup of the Year Award	CEO of the Year Award	Entrepreneur of the Year Award
Women Entrepreneur of the Year Award	Best Agro Industry Award	Best Brand in Poultry Sector
Best State Dairy Federation	Best Dairy Professional Award	Best Animal Health Company
Best Poultry Professional	Best Veterinary Professional Award	Best Brand in Dairy Sector

Best Veterinary Scientist Award	Best Veterinary Pathology Teacher Award	Best M.V.Sc Thesis Award
Veterinary Student of the Year Award	Best Poultry Pathologist Award	Best M.F.Sc Thesis Award
Veterinarian of the Year Award	Best Dairy Extensionist Award	Best Field Veterinarian Award
Best Women Veterinary Pathologist Award	Young Dairy Scientist Award	Best Wildlife Veterinarian Award
Young Fishery Scientist Award	Young Animal Nutritionist Award	Young Poultry Scientist Award

JOURNALS FOR PUBLICATION

<i>Name of Journal</i>	<i>Rating</i>	<i>Publishing Charges</i>
Nature Sciences Societies	SCOPUS Q1 & Web of Scinces	**Free of Cost after acceptance from Journal
Journal of Plant Protection Research	SCOPUS Q3 & UGC Care Listed	**Free of Cost after acceptance from Journal
Agriculture & Food Science	SCOPUS Q3	**Free of Cost after acceptance from Journal
Int. Journal of Research in Agronomy	NAAS – 5.20	Rs. 5300
Int. Journal of Veterinary Scinces & Animal Husbandry	NAAS – 4.61	Rs. 2500
Popular Articles – Just Agriculture Magazine & Newsletter	ISSN No-2582-XX23	Rs. 499
Book Chapters with ISBN (Just Agriculture Publications)	Published with ISBN Number	Rs. 1249

 **Mail your Book Chapter & Articles:**
abstract.dehradunconference@gmail.com

 **Mail your full length papers to:**
papers.justagri@gmail.com

Book Chapter & Articles for **PUBLICATION**

Popular Article Submission:

Articles should be 3–5 pages long & will be published in JUST AGRICULTURE – the Magazine/Newsletter. Articles should comprise an Abstract, Introduction, Details, Conclusion and References.

Submission of Book Chapters:

Participants desirous of availing the opportunity of publishing a book chapter in JUST AGRICULTURE PUBLICATIONS should send a Book Chapter of 8–10 pages in double space, Arial font, 12 in size in any theme of the conference and should be submitted well in advance to the organizing team through mail. Registration is mandatory for publication of the book chapter and the processing fee is Rs. 1499 PER CHAPTER through Online Transactions. The submitted Abstracts/Papers/Book chapters will be reviewed by the Conference 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. **Last date is 30 AUG 2026.**

 **Mail your book chapter to:**
abstract.dehradunconference@gmail.com

PROPOSED BOOKS

- Current Research in Agriculture
- Fundamentals of Agricultural and Allied Sciences
- Advances in Agronomy and Crop Production Systems
- Horticultural Science: Production, Processing and Management
- Forestry Science: Conservation, Management and Sustainability
- Plant Breeding, Genetics and Crop Improvement Strategies
- Plant Science and Biotechnology Innovations
- Soil Science, Nutrient Management and Sustainable Farming
- Climate-Resilient Agriculture and Natural Resource Management
- Agricultural Economics, Marketing and Entrepreneurship Development
- Sustainable Agriculture, Smart Farming and Future Innovations
- Recent Innovations in Agricultural Production and Management
- Integrated Farming Systems and Traditional Agricultural Practices

Note:

- No Manuscripts will be published without Registration in the conference.
- Paper will be accepted after peer review process.
- Publication Fee should be paid after acceptance of Research Paper/Book chapters.

Registration Fees

CATEGORY	ONLINE MODE	OFFLINE MODE	ON-SPOT REGISTRATION
UG Students	Rs. 999	Rs. 1449	Rs. 1700
PG Students	Rs. 1499	Rs. 1749	Rs. 2000
Ph.D Scholars	Rs. 1799	Rs. 1999	Rs. 2500
RA/SMS/JRF/SRF/ Faculty/ Scientists/ AP/Prof/Dean	Rs. 2799	Rs. 2999	Rs. 3500
SGRRU Students	Rs. 749	Rs. 999	---

*Candidates who are interested in applying for **Awards** are requested to fill **Award Nomination Form**, after receiving **Confirmation Mail** you have to pay the **Award Fee i.e. Rs. 5999 (Inclusive of Conference Registration Fee)**

- No abstract will be published without registration at the conference.
- Conference Registration/Society contribution fee is Non Refundable and Non-Transferable
- Registration fee includes access to Conference sessions, Conference materials.

For further queries-
Dr. Sushila - +91 6284333915



SCAN FOR
AWARD
NOMINATION



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REGISTER
FOR
CONFERENCE

Pay at UPI ID-
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Important **Dates**

Last Date of Registration & Award Nomination (Online Mode)	31 AUG, 2026
Last Date of Abstract Submission	30 AUG, 2026
Last Date of Book Chapter Submission	30 AUG, 2026
Last Date of Registration & Award Nomination (Offline Mode)	25 AUG, 2026

Registration Process

- After payment (via net banking/ online/ bank app/ mobile app) participants may Register through online registration form along with payment slip/screenshot.
- Participants may complete their payment via net banking/ online/ bank app/ branch/ mobile app etc. and after submitting registration form no hard/soft copy is required to submit to the SABSR Society.
- Confirmation mail along with schedule and Meeting Link/ ID-password will be sent to the registered participants through mail. Registration Fees is Non Refundable and Non Transferable.
- Certificate will be sent to the Registered Participants after completion of Conference.



Organizing **Committee**

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Shri Mahant Devendra Das Ji Maharaj
Hon'ble President-SGRR University, Dehradun

Patron

Dr. K. Prathappan
Hon'ble Vice-Chancellor, SGRRU

Co-Patron

Dr. Lokesh Gambhir
Registrar, SGRRU

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Dr. Hitendra Kumar, Dean, SAS, SGRRU

Conference Director

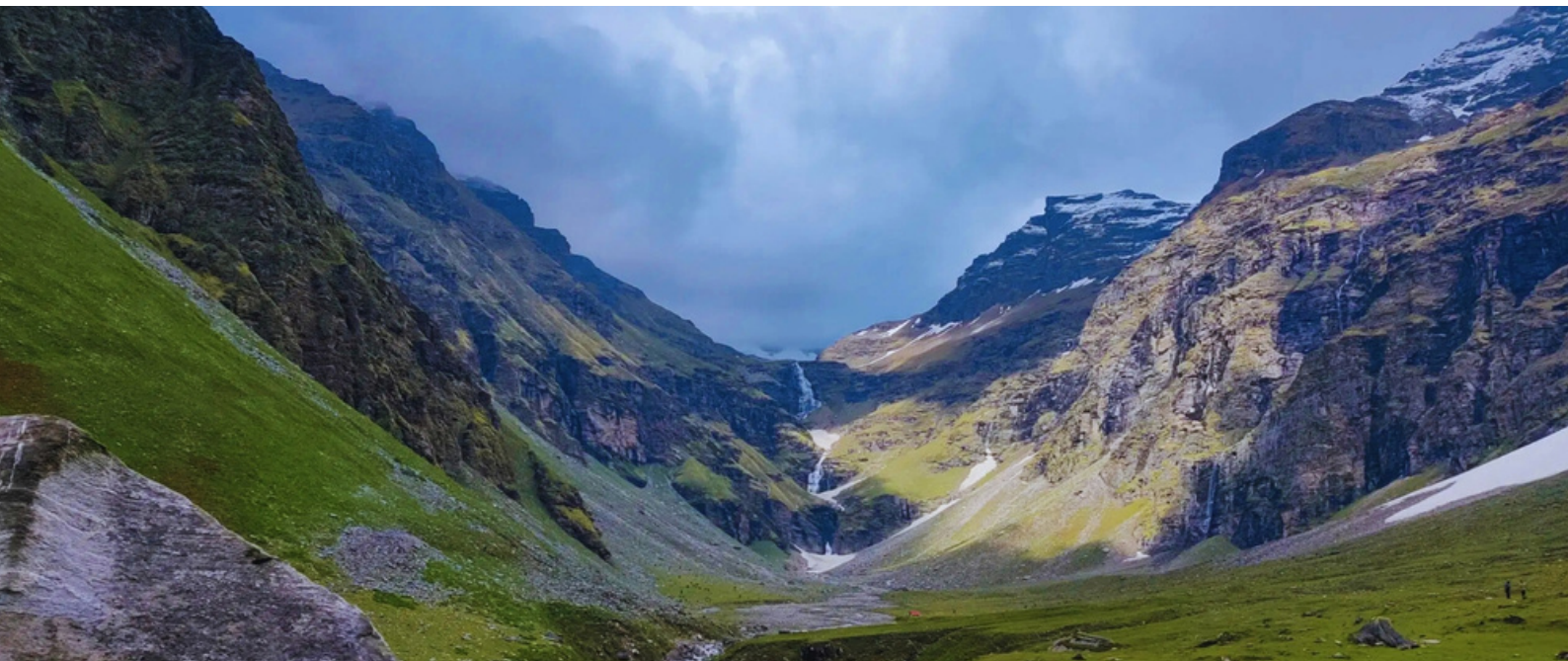
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Organizing Committee

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Dr. Shabir Hussain Wani, SKAUST, Kashmir



Travel Destinations **at DEHRADUN**

Dehradun, the capital city of Uttarakhand, is a popular tourist destination known for its scenic beauty, pleasant climate, and Himalayan charm. The city is well connected through Jolly Grant Airport with regular flights from major Indian cities. Dehradun Railway Station provides convenient rail connectivity across India, while NH-7 and NH-307 ensure smooth road access. Major attractions include Robber's Cave, Sahastradhara, Tapkeshwar Temple, Forest Research Institute (FRI), Mindrolling Monastery, and Malsi Deer Park. Nearby destinations such as Mussoorie, Dhanaulti, Chakrata, and Rishikesh further enhance its tourism appeal. Rajaji National Park and Lachhiwala Nature Park attract nature and wildlife lovers. The city is also famous for adventure tourism, trekking, and spiritual tourism. Dehradun serves as an important gateway to the Garhwal Himalayas and Char Dham pilgrimage sites.



Conference Venue & Accommodation

Venue of Conference will be at SGRRU, Dehradun. In **Dehradun**, luxury hotels such as Fairfield by Marriott Dehradun, Ramada by Wyndham Dehradun Chakrata Road, Sarovar Portico Dehradun, and Pride Premier Hotel Solitaire offer excellent venues for conferences and global events. These 5-star properties provide modern conference facilities, elegant accommodation, multi-cuisine dining, business services, fitness centers, and high-speed Wi-Fi amidst the serene surroundings of Uttarakhand.



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