

**ISEE National Seminar 2023**

on

**Evolving Extension Science Towards Secondary Agriculture for Sustainable Development**

**Date:**

June 22-24, 2023

**Venue:**

University of Agricultural Sciences  
Bangalore



**Organized by**



University of Agricultural Sciences, Bangalore



Indian Society of Extension Education (ISEE), ICAR-IARI, New Delhi  
ISEE (K C), UAS, Bangalore

**In collaboration with**



ICAR-Agriculture Technology Application Research Institute, Bengaluru



Karnataka State Department of Agriculture, GoK, Bengaluru  
Directorate of Secondary Agriculture, GoK, Bengaluru



National Institute of Agricultural Extension Management (MANAGE), Hyderabad



Central Food Technological Research Institute, Mysore



Karnataka State Agricultural Produce Processing & Export Corporation Limited, GoK Bengaluru



Watershed Development Department, GoK, Bengaluru



Agricultural and Processed Food Products Export Development Authority, Bengaluru



ICAR-National Institute of Secondary Agriculture, Ranchi



National Bank for Agriculture and Rural Development, Bengaluru



Karnataka State Department of Horticulture, GoK, Bengaluru



ICAR-Agriculture Technology Application Research Institute, Hyderabad



केनरा बैंक  
Canara Bank



Indian Farmers Fertilisers Co Operative Ltd, Bengaluru



SANJEEVINI-Karnataka State Rural Livelihood Promotion Society Skill Development, Entrepreneurship and Livelihood Department, GoK, Bengaluru

Extension education plays an important role in agriculture development. Extension has evolved from playing a primary role in disseminating agricultural technologies to a holistic discipline of facilitating farmers' welfare and sustainable agricultural growth. Amidst the emerging dynamics of market and policy reforms by the Government, secondary agriculture has the potential to offer solutions to challenges in agriculture. In this context, the extension discipline has a challenge to identify and suggest extension science for transition to secondary agriculture to attain sustainable development. In India, farmers are gainfully employed in the primary activity of farming only for about 180 days. Any activity on the farm that is done beyond the Kharif, Rabi and Summer seasons is the secondary agriculture. Cleaning, sorting and grading, processing, value addition along the supply chain of agri produce are considered as secondary agriculture which can generate large employment and enhance farmers' income.

Though secondary agriculture has been practiced for many years, the systematic approach and scientifically backed research and extension strategies are limited both at the national and state level. The State of Karnataka has the credit of establishing the separate Directorate of Secondary Agriculture during 2021-22. Hence, there is need for deliberation on various aspects of secondary agriculture to evolve appropriate strategies for its promotion. The national seminar attempts to provide a platform for deliberations on the achievements and a way forward to take principles and practices of secondary agriculture for the benefit of the farming community towards sustainable agriculture development.

The Group of Twenty (G20) is the premier forum for international economic cooperation. It plays an important role in shaping and strengthening global architecture and governance on all major international economic issues. India holds the Presidency of the G20 from 1 December 2022 to 30 November 2023.

Indian Council of Agricultural Research takes pride in announcing the golden jubilee celebrations of KVKs in India. On 21st March 1974 the first KVK was inaugurated at Puducherry, 50 years of remarkable frontline extension services has transformed India from food deficit country to self-sufficient country. This seminar is being organized to commemorate the golden jubilee celebration of KVKs.

60th Year of ISEE: The Indian Society of Extension Education, New Delhi started during 1964 and is entering into sixty years of its existence with about 2000 members. The society has local chapters in each state and since its inception the society is organizing national seminar / workshops / conferences on topics of current interest regularly. During the annual seminar besides paper presentation, about eight awards are awarded to renowned extension professionals including life time achievement award and best paper awards to the students/professionals. The society is organizing regular activities to promote professionalism among extension professionals.

## Objective

The National Seminar aims to bring the academicians and field extension professionals on a common platform to document and discuss on the research and development initiatives on secondary agriculture. It provides opportunity to deliberate and discuss on various initiatives, research results and outcomes in secondary agriculture and suggest the way forward.

## Themes

1. Secondary agriculture- historical footprints to modern practices and innovations
2. Enterprise diversification for enhancing productivity and farm income
3. Policy initiatives and institutional role
4. Global good management practices
5. Leveraging social media and ICT interventions
6. Innovative Extension Science methodologies
7. Entrepreneurship Development and Human Resource Development
8. Gender mainstreaming.
9. Farmer Producer Organizations, Commodity Based Organizations and other Government initiatives .
10. Contemporary Issues of Extension Education

## University of Agricultural Sciences, Bangalore

The University of Agricultural Sciences, Bangalore established in 1963 is one of the earliest Agricultural Universities in the country. The University has jurisdiction over ten southern districts of Karnataka viz., Bengaluru Urban, Bengaluru Rural, Ramanagara, Chikkaballapura, Kolar, Mysuru, Mandya, Chamarajanagar, Hassana and Tumakuru covering 51 Lakh hectares of geographical area. The University is offering six bachelor's degree programmes, 26 masters' programme and 17 doctoral programmes through its five constituent colleges. During the six decades, University has released over 315 varieties. The Directorate of Extension has well established extension units including seven KVKs. Krishimela is a popular extension activity conducted annually to showcase the technologies to the farming community. The University has been bestowed with Sardar Patel outstanding ICAR Institution Award – 2002 and 2012 by the Indian Council of Agricultural Research, New Delhi.

## Indian Council of Agricultural Research, New Delhi

The Indian Council of Agricultural Research (ICAR) is an autonomous organisation under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers' Welfare, Government of India. The Council is the apex body for co-ordinating, guiding and managing research and education in agriculture including horticulture, fisheries and animal sciences in the country. It has played a pioneering role in ushering Green Revolution and subsequent developments in agriculture in India.

## **Indian Society of Extension Education (ISEE), New Delhi**

The Indian Society of Extension Education is a registered professional society under Societies Registration Act 21 of 1860. The society was established on June 22, 1964 at Indian Agricultural Research Institute, New Delhi and is entering now into its 60th year. With more than 2000 members, ISEE is a professional society with the mission to advance the cause of extension education. The ISEE encourages fundamental as well as applied researches in the field of extension education and has given direction to the discipline of Extension Education nationally. The Society publishes quarterly Research Journal entitled, the Indian Journal of Extension Education (UGC CARE listed journal with NAAS rating of 5.95 and is indexed in CABI, EBSCO, AGRIS, Index Copernicus International, BASE, Scilit, Google Scholar, Semantic Scholar, WorldCat, Google Scholar, Crossref etc.)

ISEE has various regional chapters actively engaged in the cause of discipline of Extension Education. The Karnataka Chapter of the Indian Society of Extension Education was established in 1975 at UAS, Bangalore. There are around 200 members of the chapter in the State of Karnataka. The chapter has been striving for furtherance of the cause of Extension Education in the state of Karnataka.

### **COLLABORATORS FOR ISEE NATIONAL SEMINAR 2023**

#### **Directorate of Secondary Agriculture, Govt. of Karnataka, Bengaluru**

Karnataka is the first state to establish the Directorate of Secondary Agriculture in 2022 to handle and promote issues related to Secondary Agriculture. As Secondary Agriculture, a productive activity at entrepreneur level that utilizes primary product and by-products of agriculture as raw material and other biological resources available locally in its rural agrarians, neighborhood, deploys locally available skills or a high level of rural manpower to operate/manage/maintain the production of goods and services; and promotes farm/cottage and village level rural industries by utilizing low intensity of capital and technology.

#### **National Institute of Secondary Agriculture, Ranchi**

National Institute of Secondary Agriculture (ICAR-NISA), Ranchi established on September 20, 2022 to increase the income of farmers, value addition of the produce and efficient utilization of crop residues. As secondary agriculture is high value addition to primary agriculture. It helps in using all parts of an agricultural produce, processing to enhance shelf-life, increasing total factor productivity, and generating additional jobs and income for farmers. Certain alternative agriculture activities like lac culture, beekeeping, mushroom cultivation, agri-tourism, etc, also fall under the



ambit of secondary agriculture. By-products from agricultural crops, if processed appropriately for deriving industrial products could pave a way in getting better economic returns from agriculture.

### **Karnataka State Department of Agriculture, Govt. of Karnataka, Bengaluru**

The Department of Agriculture is one of the oldest departments in the state which started in the year 1913. The main aim of the department is to achieve sustainable food production, thereby increasing the socio-economic status of the farming community. The department aims at transferring the latest technology evolved at Agricultural Universities to the farming community. Assistant Agriculture Officer the basic level extension worker in the department is placed at Raitha Samparka Kendra level to drive home the new technology to the farmers and ensure the adoption to the maximum extent possible. Karnataka Agriculture is an important economic activity, providing livelihoods for more than half the population, with a contribution of 14.5% to the SGDP. Powered by the Government policies and strong engagement of the industry and institutions, agriculture is rapidly evolving into agri-business in terms of approach and structure.

### **Karnataka State Agricultural Produce Processing and Export Corporation Limited (KAPPEC), GoK, Bengaluru**

KAPPEC was established in April 1996 with an aim to develop and promote the state's production, processing and export of agriculture, horticulture, floriculture & allied products. Its objectives is to identify the modern technology for increasing productivity, production, processing and storage of these commodities. Services offered by KAPPEC are to facilitate export of agriculture, horticulture and processed food products in the form of handholding exporters, creating common infrastructure facilities, guiding budding exporters/ start-ups, FPOs, Federations, Farmers Groups etc., Organisation/participation in domestic and international trade fairs to promote export of potential crops. Organisation of trainings, workshops, seminars, symposiums on value addition, processing, marketing and exports, arranging B2B & B2G meetings to link producers with exporters/marketers, transfer of technology from CFTRI/DFRL, IIHR, SAUs for value addition, processing, packing etc.

### **Karnataka State Department of Horticulture, GoK, Bengaluru**

The Department of Horticulture is responsible for the overall development of Horticulture in the state. The Department is adopting a definite policy for the development of Horticulture, covering the following mandate: Area expansion under Horticulture crops based on agro-climatic suitability, production and distribution of quality planting materials of various Horticultural plants, dissemination of advanced Horticultural technology, giving boost to dry land horticulture, helping the farmers to achieve water economy through special irrigation techniques, promoting hi-tech horticulture, assisting the farmers in availing credit assistance, organizing effective plant protection programmes, providing post-harvest and marketing assistance, encouraging Organic cultivation methods, helping the farmers in value addition and export of Horticultural produce, achieving high

degree of human resource development. (HRD) and providing support to the research organizations, especially to solve the burning field problems faced by the farmers.

### **ICAR-ATARI, Bengaluru & Hyderabad**

The ICAR established eight Zonal Coordinating Units (ZCUs) in 1979 to monitor and coordinate the Lab to Land Programme (LLP) launched on the occasion of ICAR's Golden Jubilee (1979). The unit was converted as a Plan Scheme in 1986 with additional objective of monitoring the other Transfer of Technology projects of ICAR viz., KVK, Trainers Training Centre (TTC), National Demonstration Scheme (NDS) and Operational Research Project (ORP). The ZCU was upgraded as Zonal Project Directorate (ZPD) in March 2009 and as Agricultural Technology Application Research Institutes (ATARI) since July 2015. Later on number of ICAR-ATARIs was increased to eleven. As per the reorganization of Zones, ICAR-ATARI, Hyderabad became Zone X covering states of Andhra Pradesh, Telangana, Tamil Nadu and Puducherry and ICAR-ATARI Bengaluru became Zone XI w.e.f. April 2017 covering Karnataka, Kerala and Lakshadweep. The mandates of ICAR-ATARI are: Coordination and monitoring of technology application and frontline extension education programs of KVK and strengthening agricultural extension research and knowledge management.

### **National Bank for Agriculture and Rural Development, Bengaluru**

NABARD came into existence on 12<sup>th</sup> July 1982 by transferring the agricultural credit functions of RBI and refinance functions of the then Agricultural Refinance and Development Corporation (ARDC). It was dedicated to the service of the nation by the late Prime Minister Smt. Indira Gandhi on 05<sup>th</sup> November 1982. Set up with an initial capital of Rs. 100 crore, its' paid up capital stood at Rs.17,080 crore as on 31 March 2022. Consequent to the revision in the composition of share capital between Government of India and RBI, NABARD today is fully owned by Government of India.

### **Agricultural and Processed Food Products Export Development Authority (APEDA), New Delhi**

Agricultural and Processed Food Products Export Development Authority (APEDA) was established by the Government of India under the Agricultural and Processed Food Products Export Development Authority Act passed by the Parliament in December, 1985. Development of industries relating to the scheduled products for export by way of providing financial assistance or otherwise for undertaking surveys and feasibility studies, participation in enquiry capital through joint ventures and other reliefs and subsidy schemes is the major function.

### **National Institute of Agricultural Extension Management (MANAGE), Hyderabad**

National Institute of Agricultural Extension Management. MANAGE is the Indian response to challenges of agricultural extension in a rapidly growing and diverse agriculture sector. The policies of liberalization and globalization of the economy and the level of agricultural technology becoming more sophisticated and complex, called for major initiatives towards reorientation and modernization of the agricultural extension system. MANAGE offers its services in the five streams viz. Management Training, Consultancy, Management Education, Research and Information Services.

## **ABOUT BENGALURU AND AROUND**

Popularly known as the garden city, Bengaluru is located in southern India. It is one of the most beautiful, versatile and popular vacation destinations in the country. The city has diverse attraction to offer lush gardens, tree lines avenues, well laid out parks notably the sprawling Cubbon Park and colourful Albaugh. Ancient edifices and the magnificent Vidhana Soudha, which houses the state legislature of Karnataka. Known as the Silicon City of India, Bengaluru is the software capital of the country. It is cosmopolitan with diverse cultures and charms that are totally Indian with a population of about 9.6 million. Located at an altitude of 980 meters from MSL, the climate is very pleasant and salubrious throughout the year. The temperature varies between 25o C to 30o C, during June. The ever- pleasant sunny skies and smiles makes Bengaluru a perfect destination for people from all over the world irrespective of season, there is always a reason to celebrate., the city offers a wide variety of shopping opportunities from unique speciality shops to major shopping malls and boutiques featuring fine fashion, designer labels and women apparel. a unique experience awaits you. The city is well connected by Rail. Road, and Air. Many city buses ply through UAS campus (about 13 km away from the city Railway station and Central Bus Station and 22 kms from the airport).

A sneak visit to the world-famous places like Brindavan Gardens, Chamundi Hills and Palace of Mysore (128 kms.), Ranganatittu Birds Sanctuary (140 Kms), Shravan Belagola, the famous Jain pilgrimage place with stone sculpture of Bahubali (142 kms), Beluru and Halebeedu, the world-famous temple towns (233 kms) and Nandi hills (65 kms) and a whole lot of other places of interest makes your visit memorable.

## **PARTICIPANTS**

The seminar is open for scientists, teachers, extension professionals and students to share their work and experiences. It would greatly benefit researchers, academicians, policy planners, NGOs/ extension professionals, students, entrepreneurs, progressive farmers, FPO members and field functionaries in several ways including promoting and contributing secondary agriculture among farming community.

## **CALL FOR PAPERS**

The papers are invited on identified themes of the seminar. Papers should be based on the original research, and field experiences focusing on relevant themes. Review/ Data based papers, case studies and development experiences of individuals and organizations may also be accepted. Soft copy of the abstract (about 300 words) and full paper (about 4000-5000 words, 12 font size, double spacing) typed in Times New Roman font, having 25 mm margin from all sides in MS-Word format. The papers should be submitted online using the link <https://bit.ly/3Yt4LUd> or

The abstract should contain a brief account of problem statement (100 Words), methodology (100 words), results and implications (100 words). The title of the abstract should preferably be less than 15 words, authors' names and affiliations and the email of the corresponding author.

## VENUE OF THE SEMINAR

The Seminar will be held at Dr. Babu Rajendra Prasad International Convention Hall and Auditoriums of the University of Agricultural Sciences, GKVK Campus, Bengaluru – 560 065.

## BOARDING AND LODGING

Accommodation for the confirmed delegates will be arranged in the University Guest Houses on first-come-first-served basis. Participants can stay in hotels also, if they desire so. Reservation of accommodation in Hotels will be made to those delegates who send the booking amount in advance. The cost of lodging in Guest Houses/ Hotels has to be met by the participants themselves. Breakfast, Lunch and Dinner on all the three days of National Seminar will be arranged by the organizing committee for the delegates at the venue. Delegates are requested to make their own arrangements for booking their onward and return journeys. It is essential to ensure advance reservation in bus/train/air to avoid last minute rush.

## ISEE AWARDS

The Indian Society of Extension Education has instituted various awards, which are conferred on high-caliber extension educationists in recognition of their meritorious works & services to the disciplines of Extension Education. The applicants willing to contest may send a soft copy of their Resume along with documents as per format of different awards to [iseenewdelhiawards@gmail.com](mailto:iseenewdelhiawards@gmail.com) due date 25th May 2023. The detailed proforma, requirements, evaluation process etc can be accessed at <http://www.iseeiari.org/>. The aspirants of various awards must be present physically during the ISEE National Seminar. Awards will not be presented in absentia.

### 1. Dr. D. K. MISHRA MEMORIAL AWARD

After the demise of Dr. D.K. Mishra, the then Director (Extension Education), Rajasthan Agricultural University, Udaipur, his family donated Rs. One lakh for institution of the Award. The ISEE has instituted Dr. D.K. Mishra Memorial Lecture Award. The recipient is expected to deliver a lecture on a topic related to transfer of technology approaches and extension service promoting rural employability at the time of annual National Seminar. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>

The soft copy of the application along with the Resume (in prescribed format) and a brief synopsis of the Lecture be sent in time.

### 2. Dr. K. N. SINGH MEMORIAL AWARD

This award is conferred on an Extension Scientist for the excellence in extension research. Dr. K.N. Singh Memorial award is wholly sponsored by Dr. Shankariah Chamala, and Mrs. Shakuntala Chamala, Former Associate Professor of Agricultural Extension & Management, School of Natural Rural Systems Management, University of Queensland, Brisbane, Australia. Dr. Chamala donated Rs. 50,000 (Rupees fifty thousand only) for this award in the memory of his Guru, a great teacher and a leader in the discipline of Extension Education. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>



The soft copy of the application in prescribed format along with the evidences of the claims made in application may be sent on or before closing date.

### **3. Dr. O.P. DHAMA MEMORIAL AWARD**

This award is given to an Extension Scientist for excellence in teaching and training. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>

The soft copy of the application in prescribed format along with the evidences of the claims made in application may be sent on or before closing date.

### **4. Dr. G. S. VIDYARTHI MEMORIAL AWARD**

This award is given to an Extension Scientist for excellence in farm information communication and field extension services on the name of great Extension Scientist Dr. G.S. Vidyarthi. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>

The soft copy of the application in prescribed format along with the evidences of the claims made in application may be sent on or before closing date.

### **5. PROFESSOR Y.P. SINGH MEMORIAL AWARD**

After the demise of Prof. Y.P. Singh, the then Joint Director (Extension), Indian Agricultural Research Institute, New Delhi, whose family donated Rs. One lakh for institution award, the ISEE has instituted Prof. Y.P. Singh Memorial Award in 2014. This award is given to an Extension Teacher/scientist for excellence in teaching, training and extension research. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>

The soft copy of the application in prescribed format along with the evidences of the claims made in application may be sent on or before closing date.

### **6. ISEE FELLOW AWARD**

This award is given to ten Extension Scientists for their outstanding contributions in the field of extension education. The modus operandi are to select two extensionists from each zone. The person should be well experienced and has made significant contributions for advancing the cause of Extension Education discipline. In addition, applicant should be a well-known personality in Extension fraternity. Although age is no bar, it is considered appropriate if the awardees are still in active service. While applying for this award, a brief autobiography should also be attached. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>

The soft copy of the application in prescribed format along with the evidences of the claims made in application may be sent on or before closing date.

### **7. YOUNG SCIENTIST AWARD**

The award is conferred to ten young scientists (two from each ISEE Zones), below the age of 45 years, for their outstanding contributions in the field of extension research and field extension services.

The soft copy of the application along with the Resume including date of birth certificate and supporting materials relevant to extension research and field extension services be sent on or before closing date.

#### **8. BEST KVK SCIENTIST AWARD**

The award is given to Ten Scientists (two scientists from each zone) working in KVKs since last 05 years for their outstanding contributions in farm advisory services under Transfer of Technology and conducting participatory research for upliftment of farming community of operational area of KVK. The award will be shifted to other zone in case of non-availability of suitable applicant in a zone. Broad guidelines to be used in assessing the worthiness of applicants are available at <http://www.iseeiari.org/>

The soft copy of the application in prescribed format along with the evidences of the claims made in application may be sent on or before closing date.

#### **LIFE TIME ACHIEVEMENT AWARD**

The highest and the most prestigious ISEE Award introduced in 1999 is conferred during National Seminar and is open to both Indians and the overseas Extension Professionals. Age, citizenship and ISEE membership are no bar. The recipient should have worked for decades and made substantial contribution to the discipline of Extension Education. The power and popularity enjoyed by the person is unquestionable. His/her work catapulted him/her to fame. His/her talent and influence is undeterred in the discipline of Extension Education. His/her legacy is not only confined to his/her own achievements but has also generously imparted his/her knowledge and played mentor to next generation. The person is the king, technical wizardry, a new genre, and a cult-figure. He/she is a unique phenomenon and carries a dynamic personality.

Any ISEE life member can propose the name and two other eminent life members should second the nominee. A soft copy of nomination paper along with a brief Resume be sent in time.

ISEE also confers Best Paper Presentation/Best Poster Presentation Awards (in each theme area) during the seminar.

## EXTENDED DATES

|   |   |               |
|---|---|---------------|
| Last date for submission of Abstract                | : | June 05, 2023 |
| Communication of Acceptance of Abstracts to Authors | : | June 10, 2023 |
| Last date for submission of Full-Length Papers      | : | June 15, 2023 |
| Applications/Nominations for Award                  | : | June 15, 2023 |

## EXTENDED DATES FOR REGISTRATION

| Categories                                   | Early bird registration before 15.06.2023 (Rs.) | Registration Fee after 15.06.2023 (Rs.) |
|--|---|---|
| Scientists and Delegates (Life Members)      | 5000.00   | 5500.00                                 |
| Scientists and Delegates(Non - Life Members) | 6000.00   | 6500.00                                 |
| Students / Retired Scientists                | 1500.00   | 2000.00                                 |
| Accompanying Person                          | 2500.00   | 3000.00                                 |
| Foreign Delegates                            | US\$ 100  | US\$ 125                                |

(Registration fee include registration kit, admission to all sessions, seminar breakfast, lunch and dinner besides session tea)

### PAYMENT MODE DETAILS

Seminar registration fee may be paid through Cash/DD//Bank Transfer in favour of the Organizing Secretary, ISEE National Seminar 2022-23, UAS, GKVK, Bengaluru payable at Bengaluru.

Details for online transaction are as follows:

Account Holder:

Organizing Secretary, ISEE National Seminar 2022-23

Name of the Bank: Canara Bank

RTGS/NEFT IFS Code: CNRB0002737

Account No.: 110103237002

Duly filled in registration forms may be sent through email to [iseeseminar2023@gmail.com](mailto:iseeseminar2023@gmail.com)



QR code for UPI payments only

### SEMINAR WEBSITE

Website address of the seminar is [www.iseenationalseminar2023.in](http://www.iseenationalseminar2023.in)

All the details of the seminar, organisers, speakers, call for papers, abstract & full paper submission, guidelines, registration forms, accommodation forms, programmes, etc. will be updated regularly.

Registration Form: <https://bit.ly/3GUprOT>

Accommodation Form: <https://bit.ly/41zAogG>

Full-length paper can be sent to - <https://bit.ly/3mzunBJ>

Form for Abstract: <https://bit.ly/3mGpcQI>

Poster Guidelines: <https://bit.ly/3UsgHVv>

Poster Submission link: <https://bit.ly/3o0HWuk>

**ISEE National Seminar**  
**on**  
**Evolving Extension Science Towards Secondary Agriculture for Sustainable Development**  
**June 22-24, 2023**  
**Venue: University of Agricultural Sciences, Bangalore**  
**Accommodation Request Form**

Name.....

Details of persons accompanying (if any) .....

Address .....

.....

.....

Tel (O).....Mobile No. ....

Email .....

Type of accommodation required (Please tick): Single  Double

Category of accommodations: (Approximate tariff per day)

Duration of occupancy:.....

Arrival details (Date & time): .....

Train / Flight No. ....

Hotel booking will be made only after receipt of 100% advance payment. The delegates will be responsible for the final settlement of the hotel bills.

Details of the hotels with concessional tariff will be given in seminar website.

Delegates have to book themselves. The names of registered delegates will be given to the hotels identified.

The delegates are also requested to send the accommodation booking request to the email: [iseens23accofti@gmail.com](mailto:iseens23accofti@gmail.com)

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**Delegate Registration Form**

Name :

Category :

1) Student /Scientist/ Retd. Scientist/Accompanying person.

2) Members of ISEE/Non member

Designation :

Address :

Tel. (O), Mob. :

Fax:

Email :

Arrival details :

Date :

Time:

Train/Flight No./Bus :

Departure details :

(Date & Time)

Train/Flight No./Bus :

**Bank Details for payment** : Fee may be paid through Cash/DD/Bank Transfer in favour of Organizing Secretary, ISEE National Seminar 2022-23, UAS, GKVK, Bengaluru payable at Bengaluru. Details of online transaction are as follows:

**Bank** : **Canara Bank** Branch: **GKVK, Bengaluru**  
: **A/c. No. 110103237002 : IFSC Code: CNRB0002737**

**Details of Payment** : 1. Transaction ID: .....

Date: .....

Bank: .....

2. Details of DD: No.....

Amount:..... Date:.....

Date:

Signature & Seal

## NATIONAL ORGANIZING COMMITTEE

|                          |                                    |   |
|--------------------------|------------------------------------|---|
| <b>Chief Patron</b>      | <b>Dr. Himanshu Pathak</b>         | Secretary, DARE and Director General, ICAR, New Delhi   |
| <b>Patrons</b>           | <b>Prof. S. Ayyappan</b>           | Chairman, Karnataka Science and Technology Academy (KSTA), GoK, Former Secretary, DARE and D.G., ICAR, New Delhi              |
|                          | <b>Dr. Ashok M. Dalwai, I.A.S.</b> | CEO, NRAA & Chairman, DFI Empowered Body, GoI, New Delhi  |
|                          | <b>Dr. S.V. Suresha</b>            | Vice-Chancellor, UAS, Bangalore   |
|                          | <b>Dr. P. Chandrashekhara</b>      | Director General, MANAGE, Hyderabad   |
| <b>National Chairman</b> | <b>Dr. U.S. Gautam</b>             | Deputy Director General (Agril. Extension), ICAR, New Delhi and President, ISEE, New Delhi                                    |
| <b>Members</b>           | <b>Dr. P.L. Patil</b>              | Vice-Chancellor, University of Agricultural Sciences, Yettinagudda Campus, Krishinagar, Dharwad, Karnataka                    |
|                          | <b>Dr. M. Hanumanthappa</b>        | Vice - Chancellor, University of Agricultural Sciences, Lingasugur Road, Raichur, Karnataka                                   |
|                          | <b>Dr. Indires K.M.</b>            | Vice Chancellor, University of Horticultural Sciences, Udyanagiri, Navanagar, Bagalkot, Karnataka                             |
|                          | <b>Dr. K. C. Veeranna</b>          | Vice Chancellor, Karnataka Veterinary, Animal and Fisheries Sciences University, Bidar, Karnataka                             |
|                          | <b>Dr. R C Jagadeesha</b>          | Vice Chancellor, University of Agricultural & Horticultural Sciences, Iruvakk, Sagar Taluk, Shivamogga, Karnataka             |
|                          | <b>Dr. Anupam Mishra</b>           | Vice-Chancellor, CAU, Imphal, Manipur   |
|                          | <b>Dr. A. K. Singh</b>             | Vice-Chancellor, Rani Lakshmi Bai Central Agricultural University, NH-75, Near Pahuj Dam, Gwalior Road, Jhansi, Uttar Pradesh |
|                          | <b>Dr. V.V. Sadamate</b>           | Former Agricultural Advisor, Planning Commission, GoI, New Delhi  |
|                          | <b>Dr. M.M. Adhikary</b>           | Former Vice-Chancellor, BCKVV, Nadia, West Bengal   |
|                          | <b>Dr. R. K. Samanta</b>           | Former Vice-Chancellor, Bidhan Chandra Krishi Vishwavidyalaya, West Bengal  |
|                          | <b>Dr. J. P. Sharma</b>            | Former Vice-Chancellor, SKUAST, Jammu, Jammu and Kashmir  |
|                          | <b>Dr. K.D. Kokate</b>             | Former Deputy Director General (Agril. Extension), ICAR, New Delhi  |
|                          | <b>Dr. P. Das</b>                  | Former DDG (Agricultural Extension), ICAR, New Delhi  |
|                          | <b>Dr. K. Vijayaragavan</b>        | Former Joint Director (Extension), IARI, New Delhi  |
|                          | <b>Dr. G. Eswarappa</b>            | President, ISEE, Karnataka Chapter and Former Director of Extension, UAS, Bangalore   |
|                          | <b>Dr. B.K. Singh</b>              | Treasurer, ISEE, New Delhi and Former Head CATAT, ICAR-IARI, New Delhi  |
|                          | <b>Dr. Joginder Singh Malik</b>    | Joint Secretary ISEE and Professor (Extension Education), CCSHAU, Hisar   |
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