

INTERNATIONAL CONFERENCE-ICSCI 2022

System of Crop Intensification for Climate-Smart Livelihood and Nutritional Security

Registration		
14:00 – 16:00 - December 11, 2022		
08:00 – 10:00 - December 12, 2022		
08:00 – 10:00 - December 13, 2022		
08:00 – 10:00 - December 14, 2022		
DAY 1: DECEMBER 12, 2022		
Venue: Dr. SVS Shastry Auditorium		
Inaugural session		
Chair	Dr. Himanshu Pathak, Secretary DARE & Director General, ICAR, New Delhi	
Co-Chair	Dr. SK Pradhan, ADG (FFC), ICAR, New Delhi Dr. A Vishnu Vardhan Reddy, Vice-Chancellor, ANGRAU	
Rapporteurs	Dr GS Laha & Dr MS Anantha, ICAR-IIRR	
9:30 - 9:35	ICAR Song	
9:35 – 9:40	Lighting of the Lamp	
9:40 - 9:50	Welcome	Dr. RM Sundaram , Director, ICAR-IIRR & President, SARR & Chairman ICSCI 2022
9:50 - 10:00	About ICSCI 2022	Dr. R Mahender Kumar , Secretary, SARR & Organising secretary, ICSCI 2022
10:00 - 10:15	Address by Guest of Honour	Dr. V Praveen Rao, Former Vice-Chancellor, PJTSAU, Telangana
10:15 - 10:30	Address by Guest of Honour	Dr. SK Pradhan , ADG (FFC), ICAR, New Delhi
10:30 - 10:45	Address by Guest of Honour	Dr. A Vishnu Vardhan Reddy , Vice-Chancellor, ANGRAU
10:45 - 11:00	SARR awards & Release of Publications	All the Guests on the Dias
11:00 - 11:25	Address by Chief Guest	Dr. Himanshu Pathak , Secretary DARE & Director General, ICAR, New Delhi
11:25 – 11:35	Vote of Thanks	Dr. Ch Padmavathi – Organising Secretary, ICSCI 2022
	Group Photo	
11:45 – 12:15	HIGH TEA	

INTERNATIONAL CONFERENCE-ICSCI 2022

DAY 1: DECEMBER 12, 2022

Venue: Dr. SVS Shastry Auditorium

THEME 1: Current Status of System of Crop Intensification (SCI) in India and rest of the world

Chair	Dr. TR Sharma, DDG (CS), ICAR, New Delhi
Co-Chair	Dr. A Satyanarayana, Former Director of Extn., ANGRAU
Conveners	Dr. Debashish Sen, PSI, Dehradun & Ms. Lucy H Fisher, Cornell University, USA, & Dr. Francesco Carnevale Zampaolo
Rapporteurs	Drs Bandeppa and V Manasa, ICAR-IIRR
KEYNOTE SPEAKERS (25 + 5 minutes each)	
12:15-12:45	Dr. Norman Uphoff , Professor Emeritus and Senior Advisor, SRI-Rice, Cornell University, USA - <i>SRI 1.0 and Beyond: Understanding the System of Crop Intensification as SRI 3.0</i> – ONLINE
12:45-13:15	Dr. A Satyanarayana , Former Director of Extn., ANGRAU - <i>Current status of System of Rice Intensification in India and constraints to overcome for large scale adoption</i>
13:15 – 14:15	LUNCH BREAK
INVITED SPEAKERS (15 + 5 minutes each)	
14:15 - 14:35	Ms. Lucy H. Fisher , Assoc. Director of Communications, Cornell University, USA - <i>Overview of System of Rice Intensification (SRI) Around the World</i>
14:35 - 14:55	Dr. Rajendra Uprety , Ex-Director, Nepal - <i>From ‘miracle’ rice plants to technology hybridization: My SRI journey</i>
14:55- 15:15	Dr. Felix Bachmann , Country Director, HELVETAS, Tanzania - <i>Can System of Rice Intensification boost smallholders’ rice production in rainfed, lowland areas of Tanzania?</i>
15:15 - 15:35	Dr. Febri Doni , Department of Biology, Indonesia - <i>System of Rice Intensification in Indonesia: Research, Adoption, and Opportunities</i> - ONLINE
15:35 – 16:00	TEA BREAK
16:00-16:20	Dr. Tran Thu Ha , Senior Program Manager, Vietnam – <i>A systemic Review of System of Rice Intensification Journey and System of Crop Intensification Development in the Rice Sector of Vietnam</i> - ONLINE
16:20 -16:40	Dr. Gopal Chowhan , Member, SRI National Network Bangladesh – <i>SRINNB Enhancement of food security and climate resilient livelihood opportunities for the farming community in Bangladesh – an exploratory study</i> – ONLINE
16:40 - 17:00	Dr. Seema Ravandale and Dr. Debashish Sen - <i>Learnings from SRI upscaling experience in Bihar, Tripura and Odisha</i> - ONLINE

All timings are IST (GMT + 05:30 hrs)

INTERNATIONAL CONFERENCE-ICSCI 2022

17:00 - 17:20	Dr. Erika Styger , College of Agriculture and Life Sciences, Cornell University, USA - <i>Scaling up the System of Rice Intensification (SRI) in 13 West African Countries</i> – ONLINE
18:00 – 19:00	SARR General Body Meeting
19:00 – 20:00	Cultural program
20:00 – 22:00	Gala Dinner

DAY 2 : DECEMBER 13, 2022

Concurrent session - Venue: Dr SVS Shastry Auditorium

THEME 2: Breeding Cultivars, Land Races, Ideotypes, Management Practices, Pest and Disease Dynamics of SCI

Chair	Dr. A Vishnu Vardhan Reddy, Vice-Chancellor, ANGRAU
Co-Chair	Dr. SK Pradhan, ADG (FFC), ICAR, New Delhi – ONLINE Dr. Ram Chet Chaudhary, Former INGER Coordinator and Chairman PRDF, Gorakpur, India
Conveners	Dr. LV Subba Rao & Dr. SV Sai Prasad, ICAR-IIRR
Rapporteurs	Drs. Jyothi Badri and D Ladha Lakshmi, ICAR-IIRR
KEYNOTE SPEAKERS (25 + 5 minutes each)	
9:30 - 10:00	Dr. BM Prasanna , Director, CIMMYT's Global Maize Program - <i>Breeding and deploying multiple stress-tolerant maize varieties in the tropics</i> - ONLINE
10:00 -10:30	Dr. A Vishnu Vardhan Reddy , Vice-Chancellor, ANGRAU – <i>ANGRAU's contribution to the Nation and State Rice Baskets</i>
INVITED SPEAKERS (15 + 5minutes each)	
10:30 - 10:50	Dr. Ram Chet Chaudhary , Former INGER Coordinator and Chairman PRDF, Gorakpur, India - <i>Improvement of local Speciality Rices as a Boon to Health, Wealth and Export Diversity: Case of Kalanamak Rice</i>
10:50 - 11:10	Dr. AL Narayanan , Professor and OIC AICSMIP, PAJANCOA, Puducherry - <i>System of crop intensification in ragi for sustained productivity to meet the challenges in climate change</i> - ONLINE
11:10-11:30	Dr. Jauhar Ali , Head and Project leader HRDC, GSR, IRRI – <i>Climate resilient rice varieties</i>
11:30 - 12:00	TEA BREAK
12:00 - 12:20	Dr. Ram Bahadur Khadka , Nepal Agricultural Research Council - <i>Microbial inoculation can enhance SRI performance and reduce biotic and abiotic stresses in rice</i>
12:20 -12:40	Dr. G Hemaprabha , Director ICAR-SBI, <i>Breeding climate-smart sugarcane varieties for diversified uses.</i>
12:40-13:00	Dr. Gururaj Katti & Ch Padmavathi , ICAR- IIRR - <i>Impact of rice cultivation methods on insect pest incidence and their management</i>
13:00- 14:00	LUNCH BREAK

INTERNATIONAL CONFERENCE-ICSCI 2022

DAY 2: DECEMBER 13, 2022

Concurrent session - Venue: Dr. SVS Shastry Auditorium

THEME 3: Resource use and Conservation in SCI (Natural Farming, Organic Farming, Conservation Agriculture etc.), Climate Resilience and Ecosystem Protection

Chair	Dr. PV Varaprasad, Director, SIIL, USA
Co-Chair	Dr. Ch. Sreenivasa Rao, Director, NAARM
Conveners	Dr. B. Gangaiah, ICAR-IIMR/ Dr. B Sreedevi, ICAR-IIRR
Rapporteurs	Dr. Gobinath, ICAR-IIRR and Dr. Spandana Bhatt, ARI, PJTSAU
KEYNOTE SPEAKERS (25 + 5 minutes each)	
14:00 – 14.30	Dr. PV Vara Prasad , Director, Feed the Future Sustainable Intensification Innovation Lab, USA – <i>Sustainable Agricultural Intensification and Climate Smart Agricultural Practices for Improved Food and Climate Security</i>
14:30 - 15:00	Dr. SK Pradhan , ADG (FFC), ICAR, New Delhi – <i>Genomic assisted breeding for development of Climate resilient rice - ONLINE</i>
INVITED SPEAKERS (15 + 5 minutes each)	
15:00 - 15:20	Dr. Sudhanshu Singh , Director, IRRI South Asia Regional Centre, Varanasi, India - <i>Precision Agriculture for Transforming Rice-Based Food Systems under Stress-Prone Environments</i>
15:20 -15.40	Dr. VK Singh , Director, ICAR- CRIDA - <i>Climate Change: Impact, issues and strategies</i>
15.40 - 16:00	Dr. Amod Thakur , ICAR- IIWM, Bhubaneswar - <i>How System of Rice Intensification Conserve Resources, Benefits Environment, and Resilient to Climate Change</i>
16:00 - 16:20	Dr. Khidir Abbas Hameed , Al-Mishkhab Rice Research Station, Republic of Iraq - <i>Study to estimate water savings, yield, and income benefits from using SRI methods in southern Iraq</i>
16:20 – 17.00	TEA BREAK
17:00 - 17:20	Dr. Tek Sapkota , CIMMYT - <i>Targeted Nitrogen Management to Increase Cereal Production while Reducing Nitrogen Consumption in India</i>
17:20 – 17.40	Dr. DK Singh , Head, Agronomy, GB Pant University - <i>Organic farming – Nutritional security and environmental sustainability</i>
17:40 – 18:00	Prof. Gabrijel Ondrasek , University of Croatia – <i>Amelioration potential of biomass-derived ashes in agroecosystems - ONLINE</i>
18:00 – 18:20	Dr. Ravindra Chary - <i>Agro-ecology specific strategies for resilient rainfed production systems</i>
18:20-18.40	Dr. Aisha Abdulkadir , Ahmadu Bello University, Nigeria - <i>Effects of alternate wetting and drying water levels and planting methods on performance of rice (Oryza sativa L.) and selected soil properties in a Nigerian Sudan savannah – ONLINE</i>
19:00 – 20:00	Cultural Programme
20:00-21:00	Dinner

All timings are IST (GMT + 05:30 hrs)



INTERNATIONAL CONFERENCE-ICSCI 2022

DAY 2: DECEMBER 13, 2022

Concurrent session - Venue: Seminar Hall 1

THEME 4: Agro-Industries/Mechanization for Scaling up SCI

Chair	Dr. RK Mathur, Director, ICAR –IIOR
Co-Chair	Dr V Praveen Rao, Former Vice Chancellor, PJTSAU
Conveners	Dr. T Vidhan Singh, ICAR-IIRR/ Dr. Ravindra Naik, ICAR – CIAE
Rapporteurs	Dr. Mangal Deep Tuti and Dr. Jesudas, ICAR-IIRR
KEYNOTE SPEAKERS (25 + 5 minutes each)	
09:30-10:00	Dr. CR Mehta , Director, ICAR–CIAE, Bhopal – <i>Trend in sustainable mechanization of Indian Agriculture</i> - ONLINE
10:00-10:10	Dr. SN Jha , DDG, Agril. Engineering, ICAR - ONLINE
LEAD SPEAKERS (15 + 5 minutes each)	
10:10-10:30	Ken Lee and Caryl Levine , Co-founders, Lotus foods, USA - <i>Lotus Foods' Experience Developing Value Chains for SRI Rice</i> - ONLINE
10:30 -10:50	Dr. Ravindra Naik , ICAR – CIAE, Coimbatore - <i>SBI Mechanization package for Sustainable Sugarcane Initiative (SSI) through bud chip/ single bud propagation</i>
10:50-11:10	Dr. Sandip Gangil and Dr. CR Mehta , ICAR-CIAE, Bhopal - <i>Application of renewable energy in Indian agriculture</i>
11:10-11:30	Dr. P Soman , Chief Agronomist, Jain Irrigation - <i>Spread of drip irrigation and fertigation in India and its role in enhancing water productivity of rice crop</i>
11:30-12:00	TEA BREAK
12:00-12:20	Dr. V Santhosh Mithra , Principal Scientist, CTCRI - <i>Smart Farming for Smart future of Agriculture</i>
12:20-12:40	Dr. Murali Krishna Gumma, ICRISAT – <i>Spatial Products for Crop Monitoring and Sustainable Agriculture</i>
12:40-13:00	Prof. Kshithij Urs , Executive Director of IBBN and Adjunct Professor – <i>Reviewing Biochar impact in rice based systems</i>
13:00-13:10	Sri. Ajay Verma , Director of Extension, IGKV, Raipur, Chhattisgarh - <i>Engineering inputs for Mechanizing System of Rice Intensification (SRI)</i>
13:10-13:20	Kurra Pundarikakshudu , Praanadhar Foundation, Andhra Pradesh - <i>Mechanization for Precision Rice Farming Systems: A Success Story from Andhra Pradesh, India by Praanadhaara</i>
13:20 - 14:00	LUNCH BREAK

DAY 2: DECEMBER 13, 2022

Concurrent session - Venue: Seminar Hall 1

THEME 5: SCI Adoption and their Socio-Economic Impacts including Gender, Labour and Institutional Dynamics

Chair	Prof. S Venku Reddy, Former DE, ANGRAU & Chairman, PRDIS
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All timings are IST (GMT + 05:30 hrs)

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Co-Chair	Dr. Parveen Kumar, Director, ICAR-CCARI, Goa
Conveners	Dr. Abha Mishra, Former Director, ACISAI, Thailand & Dr. SN Meera, ICAR-IIRR
Rapporteurs	Dr. B Nirmala and Dr. K. Sruthi, ICAR-IIRR
KEYNOTE SPEAKERS (25 + 5 minutes each)	
14:00-14:30	Dr. Abha Mishra , Director, Asian Centre of Innovation for Sustainable Agriculture Intensification (ACISAI), Thailand - <i>SRI adoption through innovative alliance-building: Learning from the SRI –LMB</i>
14:30-14:40	Mr. Jan Willem Ketelaar , Independent Consultant with several United Nations specialized agencies to sustainable agriculture and rural development - ONLINE
INVITED SPEAKERS (15 + 5 minutes each)	
14:40-15:00	Dr. CM Wijayarathna , Agriculture Strategy Specialist, New Zealand – <i>Scaling up SCI: Social capital-centered integrated strategy for enhancing production with equity and climate resilience – ONLINE</i>
15:00-15:20	Dr. Bancy M Maiti , Jomo Kenyatta University of Agriculture and Technology, Nairobi, Kenya - <i>System of Rice Intensification (SRI): Impacts on Crop Productivity and Saving Water in Africa – ONLINE</i>
15:20-15:40	Dr. Ritesh Sharma , Principal Scientist, BEDF (APEDA) - <i>Opportunities and Challenges in Agriculture Export</i>
15.40- 16:00	Dr. Parveen Kumar , Director, ICAR-CCARI, Goa – <i>Sustainable Rice based cropping systems in coastal Agriculture</i>
16:00 -16:20	Dr. Panneerselvam Peramaiyan , Cropping Systems Agronomist, IRRI – SARC, Varanasi - <i>Improving Productivity and Profitability of Rice-Based Cropping Systems in Eastern India</i>
16:20 –17.00	TEA BREAK
17:00 - 17:20	Dr. Debashish Sen and Ms. Seema Ravandale University of Massachusetts Amherst, USA - <i>SCI – Building climate resilience for achieving food and livelihood security – experience from contrasting</i>
17:20 – 17.40	Sri. Anil Kumar Verma , PRAN, Gaya, Bihar - <i>Scaling up of SRI (SCI) Method of Crop Cultivation in Bihar and elsewhere in the Country</i>
17:40 – 18:00	Dr. Amtul waris , PS, ICAR-IIRR - <i>Adept to Adapt: Closing the gender capacity gaps for scaling up System of Crop Intensification</i>
19:00 – 20:00	Cultural Programme
20:00-21:00	Dinner

DAY 3: DECEMBER 14, 2022

CONCURRENT SESSION: Venue: Dr. SVS Shastry Auditorium

THEME 7: Learning Experiences & Success stories of SCI; Farmer and Scientist Interaction & Export Potential of Rice and Strengthening FPOs

Chair	Dr. BN Singh, Centre for Research and Development, Gorakhpur, UP
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INTERNATIONAL CONFERENCE-ICSCI 2022

Co-Chair	Dr. V Ravindra Babu, former Director, ICAR –IIRR; Dr. Ritesh Sharma, Principal Scientist, BEDF (APEDA);
Conveners	Dr. R Jagadeeswar, Director of Research, PJTSAU & Dr. Amtul Waris, ICAR-IIRR
Rapporteurs	Dr. Arun Kumar and Dr. V Prakasam
09:00 – 09:20	Sri T Vijay Kumar, IAS, Executive Vice Chairman, Rythu Sadhikara Samstha - Farming in harmony with nature - for promoting farmers' livelihoods and health, health of consumers and for environment health : lessons from Andhra Pradesh, Community managed Natural farming.
09:20-11:00	Success Stories of 20 farmers – 5 minutes each farmer
	Mr. Jacob Nellithanam, Research Coordinator, CIFS, Bilaspur
11:00-11:10	Dr. K Subrahmaniyan, Director, TNRRI, Aduthurai - Rice cum Fish culture (Rizi – Pisciculture) based farming systems – A way forward for organic rice production to enhance soil and crop productivity, profitability and nutritional security of the marginal farmers
11:10-11:20	Ms Ute Reikmann, GIZ - Indo-German Lighthouse Agroecology and Sustainable Management of Natural Resources
11:20-11:30	Mr Akshaya and Ishita Vedamuthu, VNV Advisory Services Pte. Ltd, Bangalore - Leveraging Carbon Finance for Sustaining Livelihoods through AWD
11:30-11:40	Mr. Nityananda Dhal, PRADAN
11:40-11:50	Ms Sabarmatee, Sambhav – Experiences for Sambhav
11:50-12:00	Sri. Mallesh – CultYvate, Bangalore - Profitable and Sustainable Paddy Farming

DAY 3: DECEMBER 14, 2022

Concurrent session - Venue: Seminar Hall 1

Lightning Talks (5 minutes each)

Chair	Dr. B Jhansi Rani, Head, Entomology, ICAR-IIRR	
Co-Chair	Dr. Satendra Kumar Mangrauthia, ICAR-IIRR	
Conveners	Dr. Chandra Mohan, ARI, PJTSAU & Dr. Aravind Kumar, ICAR-IIRR	
Rapporteurs	Drs. Sanjeeva Rao and Divya Balakrishnan, ICAR-IIRR	
THEME 2: Breeding Cultivars, Land Races, Ideotypes, Management Practices, Pest and Disease Dynamics of SCI		
09:00–09:05	Dr. Gurleen Kaur	System of crop intensification in Rice-Wheat cropping system
09:05-09:10	Ms Sukanya TS	Agrotechniques for Guni or Guli or Netti cultivation of Finger millet
09:10-09:15	Dr Anitha D	System of crop intensification in finger millet

THEME 3: Resource use and Conservation in SCI (Natural Farming, Organic Farming, Conservation Agriculture etc.), Climate Resilience and Ecosystem Protection

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09:15-09:20	Mr. B Srishailam	A critical study on the present status and scope of natural farming in the state of Andhra Pradesh, India
09:20-09:25	Dr. U Triveni	Integration of millet crops in rice fallow ecology for system intensification
09:25-09:30	Dr. Suresh Kumar	Impact of System of Millets Intensification and Line Transplanting on Productivity of Finger Millets in Southern Odisha
09:30-09:35	Dr. HL Sonboir	System of Chickpea Intensification: An innovative approach to enhance productivity of irrigated chickpea
09:35-09:40	Mr. B Venkatanna	Comparative analysis of different nitrogen treatments on yield and its attributes in SRI and Conventional cultivations
09:40-09:45	Dr. Anuradha Saha	Influence of different irrigation practices and establishment methods on yield and water productivity of basmati rice
09:45-09:50	Dr. A Suryakala	Sensor based irrigation water management in rice
09:50-09:55	Dr. BS Dhillon	Weed management in direct-seeded rice (<i>Oryza sativa</i> L.) sown by different methods for sustainable rice production under north western Indian conditions
09:55-10:00	Dr. K Surekha	Long term evaluation of System of Rice Intensification – Yield, nutrients uptake, use efficiency and soil properties
10:00-10:05	Devakumar N	Effect of different spacing on traditional finger millet [<i>Eleusine coracana</i> (L.) Gaertn.] varieties under guli method of cultivation.
10:05-10:10	Dr. MBB Prasad Babu	Mitigation of greenhouse gas emissions with DSR and SRI
10:10-10:15	Dr. Malay K Bhowmick	Direct-Seeding of Rice: An Alternative Option for Profit Maximization and Resource Conservation
10:15-10:20	Dr. Vassily Carantino and James Hastwell	Carbon credits for reducing methane emissions from rice cultivation using the System of Rice Intensification (SRI)
10:20-10:25	Dr. Dominic Glover	Putting the Green Revolution in its historical place: Documenting the shift of attention from external inputs back to careful crop husbandry - ONLINE
10:25-10:30	Dr. Kazumichi Sashi	Iron coated seed - an effective water seeding technique for increased productivity in direct seeded rice in puddled soil condition
10:30-10:35	D Srinivas	System of Rice Intensification- a method for resource conservation and productivity enhancement in rice (<i>Oryza sativa</i> L.) cultivars
THEME 4: Agro-Industries/Mechanization for Scaling up SCI		
10:35-10:40	Dr. D Sreelatha	Upscaling of mechanization through planter and harvester in rainfed maize cultivation
10:40-10:45	Dr. M Parimal Kumar	Comparative study on mechanical and manual transplanting in Paddy

All timings are IST (GMT + 05:30 hrs)

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10:45-10:50	Dr. P Spandana Bhatt	Machine transplanting is the economical rice establishment method
10:50-10:55	Dr. S Elamathi	Impact of age of seedling and time of planting time on yield of machine transplanted rice
10:55-11:00	Dr. B Sailaja	Smart srecision models for sustainable rice production
11.00 – 11.10	Dr. Dharmesh Verma	The varietal discrimination of aromatic basmati rice using remote sensing data and yield modeling in north india
11.10-11.10	Sri. Anupam Pal	Single-plant transplanting of rice in natural farming saves the cost of production - ONLINE

DAY 3: DECEMBER 14, 2022

CONCURRENT SESSION: Venue: Dr. SVS Shastry Auditorium

Theme 6: Policy needs (at State, National and International levels) for scaling up SCI

Chair	Dr. AK Nayak Director ICAR- NRRI
Co-Chair	Dr. B Venkateswarlu, Former Director, ICAR-CRIDA and Former Vice-Chancellor, VN Marathwada Agricultural University, Parbhani
Conveners	Dr. Biksham Gujja, AgSRI & Dr. B Nirmala, ICAR IIRR
Rapporteurs	Dr. C Gireesh and Dr. P Revathi, ICAR-IIRR
Keynote speakers (25 + 5 minutes each)	
12:00 -12.30	Dr. BC Barah , Member, Assam Agricultural Commission and former Chair Professor, NABARD, Retired Prof. (Economics) NCAP, ICAR, New Delhi – <i>Socio-economic and ecological challenges for sustainable crop intensification</i> - ONLINE
Invited speakers (15 + 5 minutes each)	
12.30 -1250	Dr. AK Nayak, Director, ICAR- NRRI – <i>Climate change and rainfed rice</i> - ONLINE
12.50-13.10	Dr. C Shambu Prasad , Professor, IRMA, Anand - <i>Transitioning to Sustainability:</i>
13.10-13.30	Sri. Vibhu Nayar and Prof. Ravichandran , TNAU - <i>Policy Options for Scaling-Up SRI</i> - ONLINE
13:30-13:50	Dr. RK Sohane , Director Extension Education, BAU, Bihar - <i>Policy planning for scaling up of system of crop intensification by adaptation of climate resilient practices towards food security and improving agricultural production</i> - ONLINE
13:50-14:30	LUNCK BREAK
14:30-14:50	Dr. Francesco Carnevale Zampaolo Programme Director, SRI-2030, UK - <i>A foreseeable and desirable future for the System of Rice Intensification</i>



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14:50-15:10	Dr. B Venkateswarlu , Former Director, ICAR-CRIDA and Former Vice-Chancellor, VN Marathwada Agricultural University, Parbhani - <i>Policy needs for sustainable crop management to achieve net zero emissions</i>	
15:10-15:30	Dr. K S Varaprasad , Former Director, ICAR-Indian Institute of Oilseeds Research, - <i>Evolving Seed System for System of Crop Intensification: Policy Needs</i>	
15:30-15:40	Dr. K Suhasini , University Head, PJTSAU - <i>System of crop intensification – an experience with SRI policies and perspectives</i>	
15:40- 15:50	Dr. B Nirmala , ICAR-IIRR - <i>Actionable policy options for scaling-up System of Rice Intensification for ensuring higher productivity, energy efficiency, and sustainable rice production</i>	
PLENARY SESSION		
16:00-16:15	Chair	Dr. TR Sharma , DDG (CS), ICAR
16:15-16:30	Co-chairs	Sri Hanumant K. Zendage , Special Commissioner of Agriculture, Telangana Dr. S Bhaskar , ADG(AACC), ICAR, New Delhi
	Rapporteurs	Drs. M.S. Prasad and AVSR Swamy
16:30-16:35	Theme 1	Convener
16:35-16:40	Theme 2	Convener
16:40-16:45	Theme 3	Convener
16:45-16:50	Theme 4	Convener
16:50-16:55	Theme 5	Convener
16:55-17:00	Theme 6	Convener
17:00-17:05	Theme 7	Convener
17:05-17:15	Awards	
17:15-17:25	Overall Recommendations & Road map	Dr. RM Sundaram , Director, ICAR-IIRR, President, SARR & Chairman, ICSCI 2022
17:25-17:30	Vote of Thanks	Dr. RM Kumar , Secretary, SARR & Organising Secretary, ICSCI 2022
17:30	High Tea & Disperse	

All timings are IST (GMT + 05:30 hrs)



INTERNATIONAL CONFERENCE-ICSCI 2022

Local organizing committee

Address and Contact Numbers:

Organizing Chairman:

Dr. R.M. Sundaram

Conveners:

Dr. R. Mahender Kumar

Dr. Ch. Padmavathi

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Co-Conveners:

Dr. B. Gangaiah, Dr. Mangal Deep Tuti,

Dr. B. Nirmala, Dr. Brajendra,

Dr. B. Sailaja, Dr. B. Sreedevi,

Dr. Debashish Sen, Dr. C. Shambu Prasad,

Dr. Jacob Nellithanam,

Sri. A. Ravindra and

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Dr. Amtul Waris

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Dr. Chitra Shankar

Sri. Shitanshu Kumar - CAO

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