








## Conference Themes

	<b>Theme-1</b>	<b>Current Status of System of Crop Intensification (SCI) in India and rest of the world</b>	
	<b>Theme-2</b>	<b>Breeding cultivars, land races, ideotypes, Management practices, pest and disease dynamics of SCI</b>	
	<b>Theme-3</b>	<b>Resource (water, nutrients, energy, labour etc.) use and conservation, in SCI (Natural Farming, Organic farming, Conservation Agriculture etc.) climate resilience and ecosystem protection</b>	
	<b>Theme-4</b>	<b>Agro-industries/ Mechanization for scaling up SCI</b>	
	<b>Theme-5</b>	<b>SCI adoption and their Socio-economic Impacts including gender, labour and Institutional dynamics</b>	
	<b>Theme-6</b>	<b>Policy needs (at state, national and international levels) for scaling up SCI</b>	

## Presentation format

### Plenary Lectures

Globally and Nationally recognized scientists, policy makers and administrators will be invited to deliver special lectures on the topics related to System of Crop intensification and policy, farming systems research, climate change, resource conservation technologies, resource use efficiency etc. They will be requested to provide 2-3 pages' write-up of their presentation along with brief biodata for inclusion in the Pre-Conference Proceedings. Plenary lectures will be of 30 minutes duration. Full length papers will be published in the special issue of Journal of Rice Research.

### Invited Lead Lectures

These would offer an insight into the various themes/sessions of the Conference. Technical Committees constituted for conference will identify 4 speakers. Each lecture will be of 15-20 minutes followed by discussion. Lead speakers of the symposium will be requested to provide 2 pages (2000 words) summary of their presentation and brief biodata for inclusion in the Pre-conference Proceedings. Full length papers will be published in the Post-Symposium Proceedings or special issue of Journal of Rice Research.

### Panel Discussion

Recognized scientist/policy makers, industrialists and farmers will be invited to discuss on the present status of SCI in different crops and technologies to mitigate climate change. Panel discussion will have 5-6 panelists and it will be of one hour thirty minutes duration.

## Lightning Talk

All the delegates will get an opportunity to present their research findings by Lightning talk through physical/digital platform. Lightning talk will be arranged theme-wise. This would provide an opportunity to the participants to present their work in a more informal manner with personalized interaction with other participants. You can add audio or video, web pages, images, forms, links, documents, transcripts, and social media feeds into a single interactive presentation viewer. Lightning talk will be of 5 minutes. Best talk of each scientific theme will be awarded with digital certificate.

## Farmer Scientist Interaction

Sessions of Farmers and Scientist interaction to identify the problems and suggest strategies for up scaling the technologies will be arranged with participating farmers, policy makers and researchers.

## Extended Summary

Delegates will submit Extended Summary of their work before September 30, 2022. These extended summaries will be scrutinized and published in Pre-Conference Proceedings. Extended summaries submitted without following guidelines will not be accepted for publication.

The extended summaries of all the papers will be published and provided to the delegates as soft copy in a pen drive during the conference. The Extended summaries must reach by September 30, 2022. The guidelines for extended summary are given in this circular separately. A soft copy of the extended summary prepared in Microsoft word doc. may be emailed to organizing secretary email [icsci82022@gmail.com](mailto:icsci82022@gmail.com) or [kumaricsci2022@gmail.com](mailto:kumaricsci2022@gmail.com)

## Poster Presentations

All the delegates will get an opportunity to present their contributory research papers through poster presentation. Poster presentation will be theme wise. This would provide an opportunity to the participants to present their work in more informal manner with personalized interaction with other participants. Material for fixing the posters will be provided by the organisers. Guidelines will be circulated.

## Exhibition, Advertisement and Sponsor Presentations

Limited sponsor presentations will be arranged to provide an opportunity to sponsor and share their views and experiences with delegates. (Stalls especially machinery and designers of equipment's suitable for SCI adoption).

## Special Publications

Organisers are making efforts to bring out special publication and policy document at the end of the conference to give comprehensive coverage to the theme of the conference with future plans.

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