

Zoom Link https://zoom.us/j/91349510061 PRO		GRAM:	Meeting ID: 913 49510061 Password: 957 950
Time (IST)	Title	Speake	r
10:00 – 10:35 hrs	Inaugural Session		
10:00 – 10:05 hrs	Welcome & Introduction		Rajeev Varshney Research Program Director Genetic Gains ICRISAT
10:05 – 10:15 hrs	Opening remarks	6	<mark>SK Malhotra</mark> Agricultural Commissioner Ministry of Agriculture, Govt. of India
10:15 – 10:25 hrs	Inspirational remarks		Sanjay Kalia Scientist-E, Department of Biotechnology, Ministry of Science & Technology, Govt. of India
10:25 – 10:35 hrs	Inaugural Message	S.E.S.	<mark>Kiran Sharma</mark> Deputy Director General –Research ICRISAT
Session 1	Chair: NP Singh, Director Kanpur, India	, ICAR-India	an Institute of Pulses Research,
10:35 – 10:40 hrs	Chairperson Remarks		NP Singh
10:40 – 11:40 hrs	Breeding crops to feed 10 billion	THE SALE	<mark>Lee Hickey</mark> The University of Queensland Australia

11:40 – 12:40 hrs	How does a hybrid rice benefit for heterosis of grain yield from inbred parental varieties?	Bin Han National Center for Gene Research & Center of Excellence for Mol. Plant Sciences Chinese Academy of Sciences, China		
12:40 – 15:00 hrs	Lunch Break			
Session 2	Chair: C Tara Satyavathi, Coordinator, ICAR- AICRP-Pearl Millet, Jodhpur, India			
15:00 – 15:05 hrs	Chairperson Remarks	C Tara Satyavathi		
15:05 – 16:05 hrs	Elucidating the genetic architecture of pre-anthesis drought tolerance in barley by invasive and non-invasive phenotyping	Kerstin Neumann <i>IPK-Gatersleben</i> <i>Germany</i>		
16:05 – 17:05 hrs	Pulse nutritional- phenomics to combat global malnutrition and obesity	Dil Thavarajah Clemson University USA		
17:05 – 17:15 hrs	Closing Remarks	Arvind K Padhee Director, Country Relations & Business Affairs ICRISAT		
17:15 – 17:20 hrs	Vote of thanks	Rajeev Varshney		
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