

“NEXT GENERATION SMART DELIVERY SYSTEMS FOR AGROCHEMICALS” ON 27th SEPTEMBER, 2021

(02:00 PM to 05:00 PM IST)

TIME	27 th September 2021 Monday
	Opening Address (All organizing members will appear in video Participants)
2:00-2.10	Welcome address by - Dr. Pushplata Singh
2.10-2.20	Video Tour – TERI-Deakin Nano-Biotechnology Center
Session -1	
2.20-2.50	NANO-AGRI: A NEW THRIVING DISCIPLINE
	Invited Speaker- Prof. Kamlesh Choure, Director, CRIISD and Head, Biotechnology, AKS University, Satna (MP) India
	Moderator- Dr. Palash K Manna
	Q&A session
2:50-3.20	NANO-AGROCHEMICALS: FROM LAB TO FIELD
	Invited Speaker- Dr. Dhruva Jyoti Sarkar Aquatic Environmental Biotechnology and Nanotechnology Division, ICAR-Central Inland Fisheries Research Institute
	Moderator- Dr. Shruti Shukla
	Q&A session
Session -2	
3.20-3.35	Development of smart delivery system for Agrochemicals
	Invited Speaker- Dr. Francisco Jesús Carmona (Marie Skłodowska-Curie Action Fellow) (Department of Inorganic Chemistry, Universidad de Granada, Granada(Spain))



	Moderator- Dr. Rita Choudhary
	Q&A session
3.50-4:20	BIODEGRADABLE NANOMATERICES AS NANOCARRIER
	Invited Speaker- Dr. Pavani P Nadiminti La Trobe Institute for Agriculture & Food (LIAF) Department of Animal, Plant and Soil Science
	Moderator- Dr. Rita Choudhary
	Q&A session
4:20-4:45	Interactive Q&A Session with representatives from academia, industries and regulatory bodies Chair: Dr. Pushplata Singh, TDNBC, India
Panelists	All speakers from Sessions
Senior Discussants from Academia	Prof. R.K. Khandal (President-R&D and Business Development, India Glycol, India) Dr. Sandeep Lal (ICAR-IARI) Dr. Priyanka Chandra (ICAR- Central Soil Salinity Research Institute)
4:45 -4:50	GROUP PHOTOGRAPH
4:50 -5:00	Vote of Thanks – Dr. Pushplata Singh