





राष्ट्रीय पशु जैव प्रौद्योगिकी संस्थान

NATIONAL INSTITUTE OF ANIMAL BIOTECHNOLOGY

Condially invites you to the symposium

"Livestock fertility, infectious diseases, climate change and stem cell-based therapies: where do we go from where we are?"

Saturday - 31st July 2021

NIAB- Auditorium & Webinar

Please join the program virtually using the You Tube Channel link

https://www.youtube.com/channel/UCGfwWgfRotQPgSG2pE-fy/Q

Program Schedule

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9	Time of	of Topic, Description of the first of Speaker of Speaker	e a s
	930AM-940AM	Welcome address by the Director of a fine of the Dr. Nagendra R. Hegde	
3	9.40AM-9.50AM	Importance of the Livestock Sector: DBT's perspective Dr. Nitin K. Jain	600
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9	9.50 AM-10.10AM	NIAB and present status of Livestock Dr. A. K. Rawat	
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	,	Ex-Director DBT, Consultant-NIA	B
(0)	10.10AM-10.40AM	One Health: Global research updates	
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	10.50AM-11.20AM	Climate change: enteric methane amelioration for sustainable	*46°P
<i>(</i> 3)		livestock production and clean environment Director, NIANP, Bangalore	6 0
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	12.00noon-12.30PM	Host-pathogen interaction and animal productivity: Lessons Dr. Dheer Singh	W
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9	12.30PM-12.40PM	Discussion 13 18 18 18 18 18 18 18 18 18 18 18 18 18	
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18	12.40PM-12.55PM	NIAB's journey and the genesis of this symposium	e V
	12,40PM-12.55PM	Distinguished Professor and Forn	ner
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	the free free	Distinguished Professor and Forn Director, NIAB Translational stem cell research: expectations, optimism and Dr. G. Taru Sharma	ner o
	12,55PM-1.25PM	Distinguished Professor and Form Pirector, NIAB Translational stem cell research: expectations, optimism and Dr. G. Taru Sharma reality Principal Scientist & Head	
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	12.55PM-1.25PM A 1.25PM-1.35PM 2.30PM-3.00PM	Translational stem cell research: expectations, optimism and Dr. G. Taru Sharma reality Discussion Fitness of purpose of diagnostic assays Distinguished Professor and Form Director, NIAB Principal Scientist & Head Physiology & Climatology Division Dr. G. Dhinakar Raj	n, IVRI
	12.55PM-1.25PM 1.25PM-1.35PM 2.30PM-3.00PM 3.00PM-3.10PM	Translational stem cell research: expectations, optimism and reality Discussion EUNCH BREAK 1.35 PM 2.30 PMI Fitness of purpose of diagnostic assays Discussion Dr. G. Dhinakar Raj Director, CAHS, TANUVAS, Chenr	n, IVRI
	12.55PM-1.25PM 1.25PM-1.35PM 2.30PM-3.00PM 3.00PM-3.10PM 3.10PM-3.40PM	Translational stem cell research: expectations, optimism and reality Discussion LUNCH BREAK 1.35-PM - 2.30 PMI Fitness of purpose of diagnostic assays Discussion Why India should go for bovine cloning? Distinguished Professor and Form Director, NIAB Principal Scientist & Head Physiology & Climatology Division Dr. G. Dhinakar Raj Director, CAHS, TANUVAS, Chenr Why India should go for bovine cloning? Dr. M. S. Chauhan	D III O D IIII O D III
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