

## MANAGE-University Alliance for Advancing Agricultural Extension

\*\*\*\*\*

## National Workshop on Agricultural Extension in India: Time to Change February 14-16, 2018

MANAGE, Hyderabad

## **PROGRAMME**

Particulars	Activity			
Day 1: February 14, 2018				
Workshop Registration				
Welcome address	Dr. Saravanan Raj			
	Director (Agril. Extn.), MANAGE			
Lighting the Lamp				
About the Alliance and Inaugural Address	Smt. V. Usha Rani, IAS			
	Director General, MANAGE			
Launching of "MANAGE-University Alliance for Advancing Agricultural Extension and Advisory				
Services"				
Agricultural Extension: Time to change	Dr. Saravanan Raj			
	Director (Agril. Extn.), MANAGE			
	tion?			
·				
- How relevant is the present extension curriculum in producing professionals that can support				
= :	_			
	Dr. Rasheed Sulaiman V.			
=	Director, CRISP			
	Dr. Murari Suvedi			
·	Professor, Michigan State University,			
innovative earneanam makes viable i relessionals	USA			
Agricultural Extension Curricula from Development	Dr. Sagar Wadkar			
	Assistant Professor, TISS (Mumbai)			
	Dr. Mahesh Chander			
PG curricula in Extension	Principal Scientist, ICAR-IVRI			
	Workshop Registration Welcome address  Lighting the Lamp About the Alliance and Inaugural Address  Launching of "MANAGE-University Alliance for Advancing Services" Launching of Certificate Distribution to MANAGE Interns  Networking and Telestricultural Extension: Time to change  iculum in Agricultural Extension — When was the last evolutions: Sos to present: How has the extension curriculum evolved of the relevant is the present extension curriculum in producing dressing the current agricultural and development challen at core competencies are needed among extension profesparedness of extension students to the changing job mark repreneurship Development and Curricula Reforms  Curriculum in Agricultural Extension — When was the last evolution?  Core Competencies of Extension Professionals: How Innovative Curriculum makes Viable Professionals  Agricultural Extension Curricula from Development Perspective  Q&A  Lunch Break  Teaching Entrepreneurship: An assessment of UG and			

4400 4440		D DVV C 1:11	
1420-1440	Core Competencies of Extension Professionals in	Dr. P.V.K. Sashidhar	
	Livestock and Fisheries Sector: Implications for UG and	Director, IGNOU	
	PG Extension Curricula		
1440-1520	Open session and Q&A		
1520-1545	Networking and Te	a	
1545-1645	Group exercise (4 Groups)		
1645-1715	Group work presentations		
1715-1730	Summation of discussion	Dr. Rasheed Sulaiman V.	
1713 1730	Summution of discussion	Director, CRISP	
1730-1800	Visit to Library, CO Dublications From Futancian Drafessia		
	Visit to Library: 50 Publications Every Extension Profession	onal Should Read	
Special panel			
1900-2000	University Education, Research and Extension: The	Panel Facilitator	
	academicians' perspective	Prof. K. Vijayraghavan, Former	
	Panel members:	Joint Director, IARI	
	1. Dr. M. L. Sharma, Professor, IGKV, Raipur		
	2. Dr. Binoo P. Bonny, Professor, KAU		
	3. Dr. Milind Ahire, Professor, MPKV		
	4. Dr. M. Asokan, Professor, TNAU		
	5. Dr. P. P. Murugan, Professor, TNAU		
2000-2130	Dinner		
Day 2: Februa			
0900-0930	Recap and reflections		
Special panel			
0930-1100		Lightning tall fallowed by Danal	
0930-1100	Ways Forward - Revising Extension Curricula at different	Lightning talk followed by Panel	
	levels	discussion	
		Panel facilitator:	
		Dr. Rasheed Sulaiman V.	
		Director, CRISP	
1100-1130	Networking and Te	a	
Session 2: Be	tter Research for Better Extension		
Talking point	S:		
- Wha	t guides research activity in Extension?		
- How	are Universities fairing in Extension research?		
- How	private sector research differs from the public sector?		
	t has been the status of policy influence by extension rese	arch?	
	t is the status of research on Central Sector Schemes?		
	can field extension benefit from research?		
1130-1140	Better Research for Better Extension	Dr. Saravanan Raj	
1130-1140	Detter Research for Detter Extension	Director (Agril. Extn.), MANAGE	
1140-1300	Paccarch in Extension Vesterday Taday and	Panel Facilitator:	
1140-1300	Research in Extension – Yesterday, Today, and		
	Tomorrow	Dr. P. Sethuraman Sivakumar,	
	Panel Members:	Principal Scientist, ICAR-CTCRI	
	1. Dr. B. S. Sontakki, Principal Scientist, ICAR-		
	NAARM		
	2. Dr. Souvik Ghosh, Professor, Visva Bharati		
	University		
1300-1400	Lunch Break		
1400-1530	World café:		
_ = : = = ====	L		

	· · ·	Jniversity research?			
	- How can MANAGE-University partnership for research be best implemented?				
1530-1545	Networking and Te				
1545-1600	MANAGE-University Alliance: Preliminary thoughts and	Dr. Saravanan Raj			
	potential areas for research	Director (Agril. Extn.), MANAGE			
1600-1630	Extension models and experiences of KVK and their	Dr. P. Alageshan			
	translation to curriculum, research, and extension	Senior Scientist and Head, MYRADA KVK			
1630-1700	Special lecture:	Prof. V. Veerabhadraiah			
	Changing Times, Changing Priorities: A Journey of	Former Director of Extension, UAS-B			
	Extension Research, Curriculum, and University	and Emeritus Scientist (ICAR)			
	Extension Spanning Six Decades				
1700-1730	Walk the talk @ MANAGE AC&ABC Incubation Centre:	Dr. Saravanan Raj			
	What, Why and How?	Director (Agril. Extn.), MANAGE			
1900-2000	Special session of students				
Talking point		Facilitated by:			
	effective is the current curriculum in getting a clear	Dr. Suchiradipta Bhattacharjee			
	erstanding of the subject?	MANAGE Fellow, MANAGE			
	t are the research difficulties in Extension?				
	effective is the curriculum at imparting specific practical				
	in Extension?				
2000-2130	Dinner				
Day 3: Februa					
0900-0930	Special lecture:	Dr. Murari Suvedi			
	Monitoring and Evaluation in Extension Research and Practice	Professor, Michigan State University, USA			
Session 3: Fie	ld Extension in India: Innovations and Integrations with Res	search and Curricula			
Talking point	Talking points:				
- To what extent is the current curriculum 'field' oriented?					
- To w					
		versities?			
- Wha	hat extent is the current curriculum 'field' oriented?				
- Wha	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations	and research? Smt. V. Usha Rani, IAS			
- Wha - How	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula	and research?			
- Wha - How	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to	and research?  Smt. V. Usha Rani, IAS  Director General, MANAGE  Dr. P. Chandrasekhara			
- Wha - How 0930-0945 0945-1000	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula	and research?  Smt. V. Usha Rani, IAS  Director General, MANAGE  Dr. P. Chandrasekhara  Director (Agril Extn.), MANAGE			
- Wha - How <b>0930-0945</b>	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander			
- Wha - How 0930-0945 0945-1000 1000-1015	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications	and research?  Smt. V. Usha Rani, IAS  Director General, MANAGE  Dr. P. Chandrasekhara  Director (Agril Extn.), MANAGE			
- Wha - How 0930-0945 0945-1000 1000-1015	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te of Directors of Extension, Agricultural Universities of India	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te  of Directors of Extension, Agricultural Universities of India  University Extension Models and their translation to Research, Extension and Policy	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te of Directors of Extension, Agricultural Universities of India University Extension Models and their translation to	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI  Panel facilitator:			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented? t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te  of Directors of Extension, Agricultural Universities of India  University Extension Models and their translation to Research, Extension and Policy	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI  Panel facilitator: Dr. Jiju P. Alex, Director of			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented?' t are some unique extension models from Agricultural Unican field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te  of Directors of Extension, Agricultural Universities of India University Extension Models and their translation to Research, Extension and Policy Panel members:	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI  Panel facilitator: Dr. Jiju P. Alex, Director of			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented?' t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula  Field extension in India: Innovations and Integrations with Research and Curricula  Field extension from public and private sector: How to better link Curriculum, Policy and Research  Frontline extension systems and its implications  Q&A  Networking and Te  of Directors of Extension, Agricultural Universities of India  University Extension Models and their translation to Research, Extension and Policy  Panel members:  1. Dr. S. K. Meti, Director of Extension, UAS Raichur	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI  Panel facilitator: Dr. Jiju P. Alex, Director of			
- Wha - How 0930-0945 0945-1000 1000-1015 1015-1030 1030-1100 Special Panel	hat extent is the current curriculum 'field' oriented?' t are some unique extension models from Agricultural Uni can field experiences be integrated in extension curricula Field extension in India: Innovations and Integrations with Research and Curricula Field extension from public and private sector: How to better link Curriculum, Policy and Research Frontline extension systems and its implications  Q&A  Networking and Te  of Directors of Extension, Agricultural Universities of India  University Extension Models and their translation to Research, Extension and Policy  Panel members:  1. Dr. S. K. Meti, Director of Extension, UAS Raichur 2. Dr. R. N. S. Banafar, Director of Extension,	and research?  Smt. V. Usha Rani, IAS Director General, MANAGE  Dr. P. Chandrasekhara Director (Agril Extn.), MANAGE  Dr. Mahesh Chander Principal Scientist, ICAR-IVRI  Panel facilitator: Dr. Jiju P. Alex, Director of			

- 1		
Tal	kıng	points:

- How can entrepreneurship and incubation centers make Agricultural Extension market oriented profitable, and attractive?
- ICTs, Digital media and its innovative applications for agricultural extension
- Extension for Climate Smart Agriculture

- Extension for Climate Smart Agriculture				
1200-1210	Entrepreneurship Development and Capacity Building:	Dr. S. Senthil Vinayagam		
	Participatory Rural Development in India	ICAR-NAARM		
1210-1220	Technological innovations and extension: Experiences	Dr. P. Sethuraman Sivakumar		
	from ICAR-CTCRI	Principal Scientist, ICAR-CTCRI		
1220-1230	Education in the Digital Era: Online education platforms	Dr. GRK Murthy		
	engaging youth and facilitating interest in Agriculture	Principal Scientist, ICAR-NAARM		
1230-1240	Social Media – A tool for integrated development	Dr. Saravanan Raj		
		Director (Agril. Extn.), MANAGE		
1240-1250	IoTs and Disruptive technologies in Agriculture	Dr. C. Kathiresan		
		Associate Professor, NIRD&PR		
1250-1300	Climate Smart Agriculture and Advisory Services:	Ms. Rupan Raghuvanshi,		
	Approaches and Implications for Future	MANAGE Intern and PhD Research		
		Scholar, GBPUAT		
1300-1400	Lunch Break			
Action Plans, Feedback and Valediction				
1400-1515	Moving Forward with the Alliance – Sharing of ideas	Group exercise		
1515-1530	Networking and Tea			
1530-1620	Road Map for Alliance: Forming an operational work	Group exercise		
	plan			
1620-1630	Reflections of the workshop: A look back	Dr. Suchiradipta Bhattacharjee		
		MANAGE Fellow, MANAGE		
1630-1645	Alliance action points	Smt. V. Usha Rani, IAS		
		Director General, MANAGE		
1645-1730	Feedback and Valediction			