

Training for Farmers/ Farm Women during 2017-18

S. No.	Thematic area	Crop / Enterprise	Major problem	Linked field intervention (Assessment/Refinement/FLD)*	Training Course Title**	No. of Courses	Expected No. of participants	Names of the team members involved
10.1	Crop Production							
		Rice		Training	Integrated weed management in rice	2	80	SMS (Agron)
				Training	IPDM in paddy	2	80	SMS (PP)
		Rice		Training	Direct paddy drum seeder			SMS (Ag.Engg)
		Minor millets		Training	Cultivation techniques of minor millets	2	80	SMS (Agron)
		Millets		Training	Primary processing of millets	2	80	SMS (FSN)
				Training	Millet based convenience food mixes	2	80	SMS (FSN)
					Preparation of masala mixes			SMS (FSN)
		Cotton		Training	Coconut tree climber	2	80	SMS (Ag.Engg)
		Millets, IFS , Fodder Crops		Training	Fodder crop Cultivation, IFS, Millet Cultivation Techniques	5	200	SMS (Agrl Extn)

10.2	Horticulture Production							
		mango			Pruning in mango			SMS (Hort)
		vegetable			Production Techniques for pandal vegetables			SMS (Hort)
		jasmine-			The off season flowering in jasmine-			SMS (Hort)
					Recent technologies for drought			SMS (Hort)

					mitigation in horticultural crops			
		Mango			Pruning in mango			SMS (Hort)
		Fodder crop		Training	Fodder crop cultivation	1	50	SMS (Ag. Extn.)
				Training	Vermicomposting	1	40	SMS (Ag. Extn.)
10.3	Livestock Production							
10.4	Home Science							
		Mango			Value added products from mango			SMS (FSN)
		vegetables			Dehydrated vegetable products			SMS (FSN)
		<i>Moringa olifera</i>			Value added products from <i>Moringa olifera</i> leaves			SMS (FSN)
10.5	Plant Protection							
		Paddy		Training	AESA based pest management in paddy	2	80	SMS (Ag. Ento.)
		Paddy		Training	IPDM in paddy	2	80	SMS (Pl. Path.)
		Mango			IPDM in mango	1	40	SMS (Ag. Ento.)
					IPDM in brinjal	1	40	SMS (Ag. Ento.)
					IPDM in onion	1	4	SMS (Pl. Path.)
10.6	Production of Inputs at Site							
								-
10.7	Soil Health and Fertility							
								-
10.8	PHT and value addition							
								-
10.9	Capacity Building Group Dynamics							
								-

10.10	Farm Mechanization							
		Maize		Training	Garden land weeders	1	40	SMS (Ag. Engg.)
10.11	Fisheries Production Technologies							
	-							
10.12	Mushroom production							
			Low income	Training	Mushroom cultivation	2	80	SMS (Pl. Path.)
10.13	Agro forestry							
	-							
10.14	Bee Keeping		Low income	Training	Bee keeping	1	40	SMS (Ag. Ento.)
10.15	Sericulture		Low income	Training	Sericulture technologies	1	40	SMS (Ag. Ento.)
Others, pl. specify								

* Title of intervention/title of technology, ** Training title should specify the major technology/skill to be transferred.

Training for Rural Youth during 2017-18

S.No.	Thematic area	Crop / Enterprise	Major problem	Linked field intervention (Assessment/Refinement/FLD)*	Training Course Title**	No. of Courses	Expected No. of participants	Names of the team members involved
11.1	Crop Production							
	-							
11.2	Horticulture Production							
		Brinjal		Training	IPDM in Brinjal	2	80	SMS (Ag. Ento.)
		vegetables		Training	IPDM in vegetables	2	80	SMS (Pl. Path.)
		Mango		Training	IPDM in Mango	1	40	SMS (Ag. Ento.)
11.3	Livestock Production							
	-							
11.4	Home Science							
	-							
11.5	Plant Protection							
		Honeybee	Unemployment	Training	Bee keeping	2	80	SMS (Ag.

								Ento.)
11.6	Production of Inputs at Site							
								-
11.7	Soil Health and Fertility							
								-
11.8	PHT and value addition							
								-
11.9	Capacity Building Group Dynamics							
								-
11.10	Farm Mechanization							
		Paddy	Lack of awareness in mechanization	Training	Mechanization of Paddy	2	80	SMS (Ag. Engg.)
11.11	Fisheries Production Technologies							
								-
11.12	Mushroom production							
								-
11.13	Agro forestry							
								-
11.14	Bee Keeping							
								-
11.15	Sericulture							
								-
11.16	Others							
	ICT		Lack of knowledge on ICT tools		Usage of ICT tools in Agriculture	1	40	SMS extn

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Trainings for Extension Personnel during 2017-18

S.No.	Thematic area	Training Course Title**	No. of Courses	Expected No. of participants	Names of the team members involved
12.1	Crop Production				
	Rice	SRI	1	40	SMS (Agron)
	Sugarcane	SSI	1	40	SMS (Agron)
	Pulses	SPI	1	40	SMS (Agron)
12.2	Home Science				
	Millets				
		Value Addition in Minor Millets	2	80	SMS (Home Science)
12.3	Capacity Building and Group Dynamics				
			-		
12.4	Horticulture				
	Vegetables	Protray nursery	1	40	SMS (Hort)
	Fruits	High Density Planting in Fruit Crops	1	40	SMS (Hort)
	Flowers	Polyhouse cultivation of flower crops	1	40	SMS (Hort)
12.5	Livestock Production & Management				
12.6	Plant Protection				
	Rice	IPDM in Rice	1	40	SMS (PP)
	Vegetables	IPDM in Vegetables	1	40	SMS (PP)
12.7	Farm Mechanization				
		Maintenance of seed drill	1	40	SMS (Ag. Engg.)
12.8	PHT and value addition				
			-		
12.9	Production of Inputs at Site				
			-		
12.10	Sericulture				
			-		
12.11	Fisheries				
			-		

* Title of intervention/title of technology, ** Training title should specify the major technology/skill to be transferred.

Vocational trainings during 2017-18

Sl.No.	Thematic area and the Crop/Enterprise	Training title*	No. of programmes and Duration (days)	Type of Clientele (SHGs, NYKs, School students, Women, Youth etc.)	Expected No. of participants	Sponsoring agency if any	Names of the team members involved
13.1	Crop Production	-	-	-	-	-	-
13.2	Home Science	-	-	-	-	-	-
13.3	Capacity Building and Group Dynamics	-	-	-	-	-	-
13.4	Horticulture	-	-	-	-	-	-
13.5	Livestock Production & Management	-	-	-	-	-	-
13.6	Plant Protection	-	-	-	-	-	-
13.7	Farm Mechanization	-	-	-	-	-	-
13.8	PHT and value addition	-	-	-	-	-	-
13.9	Production of Inputs at Site	-	-	-	-	-	-
13.10	Sericulture	-	-	-	-	-	-
13.11	Fisheries	-	-	-	-	-	-

* Training title should specify the major technology/skill to be transferred.

Details of mandate trainings

S.NO	Name of the trainings	Name of the scientist
1.	Cultivation techniques of minor millets	Dr. R. Veeraputhiran
2.	Integrated weed management in rice	
3.	Cultivation techniques of Cotton	
4.	Coconut tree climber	Dr.P.K Padmanathan
5.	Garden land weeders	
6.	Weeders for rainfed agriculture	
7.	Laser leveler	
8.	Weeders for paddy cultivation	
9.	Direct paddy drum seeder	

10.	Fodder crop cultivation	Dr. K.P. Vanetha
11.	Vermicomposting	
12.	Integrated farming system	
13.	Ragi cultivation techniques	
14.	Tennai cultivation techniques	
15.	IPDM in Mango	Dr. B. Usharani
16.	IPDM in Brinjal	
17.	AESA based pest management in paddy	
18.	Bee keeping	
19.	Sericulture technologies	
20.	IPDM in cotton	
21.	Bio control methods	Dr. K. Manonmani
22.	IPDM in paddy	
23.	Mushroom cultivation-milky mushroom technical	
24.	Mushroom cultivation –oyster mushroom technical	
25.	IPDM in Onion	
26.	IPDM in Tomato	
27.	IPDM in paddy	Dr.A. Arun kumar
28.	Pruning in mango	
29.	Production Techniques for pandal vegetables	
30.	The off season flowering in jasmine-	
31.	Recent technologies for drought mitigation in horticultural crops	
32.	Growth regulators for horticulture crop production	Dr. A.Kalaiselvan
33.	Primary processing of millets	
34.	Millet based convenience food mixes	
35.	Preparation of masala mixes	
36.	Value added products from amla	
37.	Value added products from <i>Moringa olifera</i> leaves	
38.	Dehydrated vegetable products	
39.	Value added tomato products	
40.	Guidelines for successful projects for food enterprises	

Sponsored trainings during 2017-18

Sl.No.	Thematic area and the Crop/Enterprise	Training title*	No. of programmes and Duration (days)	Type of Clientele (SHGs, NYKs, School students, Women, Youth etc.)	Expected No. of participants	Sponsoring agency	Names of the team members involved
14.1	Crop Production						
		SSI	15	Farmers	300	NADP	All SMS
		Water Management	40	Farmers	1600	WMTC	All SMS
		IPDM in Agricultural Crops	10	Farmers	400	ATMA	SMS(PP)
14.2	Home Science	-	-	-	-	-	-
14.3	Capacity Building and Group Dynamics	-	-	-	-	-	-
14.4	Horticulture	Production Technology	5	Farmers	200	ATMA	All SMS
14.5	Livestock Production & Management	-	-	-	-	-	-
14.6	Plant Protection	-	-	-	-	-	-
14.7	Farm Mechanization	-	-	-	-	-	-
14.8	PHT and value addition	-	-	-	-	-	-
14.9	Production of Inputs at Site	-	-	-	-	-	-
14.10	Sericulture	-	-	-	-	-	-
14.11	Fisheries	-	-	-	-	-	-

* Programme title should specify the major technologies/skills to be transferred /refreshed.