

Training Details Year 2022

Clientele	Title of the training programme	Duration in days	Venue (Off / On Campus)	Number of participants			Number of SC/ST		
				Male	Female	Total	Male	Female	Total
F/Fw	Management of Blast disease in Kharai Paddy	1	Off Campus	15	10	25	15	10	25
F/Fw	Management of sucking pest in Kharif greengram	1	Off Campus	14	11	25	14	11	25
F/Fw	Management of Blast disease in Kharai Paddy	1	Off Campus	19	6	25	19	6	25
F/Fw	Management of Sheath Blight disease in Kharif Paddy	1	On campus	13	12	25	13	12	25
F/Fw	Importance of Bio Pesticides in Agricultural Pest Management	1	Off Campus	11	14	25	11	14	25
F/Fw	IPM for fruiting in Bitter melon	1	Off Campus	18	7	25	18	7	25
F/Fw	Integrated pest management in citrus	1	On campus	19	6	25	19	6	25
F/Fw	Integrated disease management of Potato	1	Off Campus	18	7	25	18	7	25
F/Fw	Scientific millet cultivation with emphasis on IPDM	1	Off Campus	15	10	25	15	10	25
F/Fw	Importance of Bio pesticides on Agricultural pest Management	1	Off Campus	17	8	25	16	5	21
F/Fw	Integrated pest management for BPH in Kharif Paddy	1	Off Campus	17	8	25	15	7	22
F/Fw	Integrated pest management in Kharif tomato	1	Off Campus	16	9	25	12	9	21
F/Fw	Integrated pest management of Onion	1	Off Campus	15	10	25	12	10	22
F/Fw	Training on IPM against pod borer in Kharif Pigeon pea	1	Off Campus	13	12	25	12	9	21
F/Fw	Integrated disease management in Potato	1	Off Campus	12	13	25	10	12	22
F/Fw	Integrated disease management in Rabi tomato	1	Off Campus	19	6	25	16	5	21
F/Fw	Inter crop of pulses with maize	1	Off Campus	13	12	25	12	9	21
F/Fw	Inter cropping of sunflower in mango orchard	1	Off Campus	17	8	25	15	7	22
F/Fw	Integrated disease management for sheath rot disease Rabi rice	1	Off Campus	11	14	25	9	11	20
RY	Importance of Neem Pesticide and Its Local preparation	2	On Campus	9	6	15	6	6	12
VT	Preparation of organic and Botanical formulation from local resources	5	On Campus	8	7	15	6	7	13
In service	Concept and importance of Natural Farming and strategy for natural farming	1	Off Campus	9	6	15	7	6	13
In	New generation pesticides for crop protection	1	Off Campus	10	5	15	7	5	12

Clientele	Title of the training programme	Duration in days	Venue (Off / On Campus)	Number of participants			Number of SC/ST		
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service									
F&FW (SCSP)	Improved crop management practices in nutritional garden	1	OFF Campus	0	25	25	0	25	25
F&FW (SCSP)	Use of different weeder for drudgery reduction	1	OFF Campus	0	25	25	0	25	25
F&FW	Rearing management of improved poultry	1	OFF Campus	0	25	25	0	25	25
F&FW	Improved crop management practices in nutritional garden	1	OFF Campus	0	25	25	0	23	23
F&FW	Storage techniques of greengram	1	OFF Campus	0	25	25	0	18	18
F&FW (SCSP)	ICM practices of Bio-fortified sweet Potato varieties for nutritional security	1	OFF Campus	0	25	25	0	25	25
F&FW (SCSP)	Rearing management of improved poultry	1	OFF Campus	0	25	25	0	25	25
F&FW	ICM practices of Bio-fortified sweet Potato varieties for nutritional security	1	OFF Campus	0	25	25	0	7	7
RY	Techniques of vermicompost production	2	ON Campus	0	15	15	0	4	4
F&FW (SCSP)	Supplementary feed with azolla for milch cows	1	Off campus	0	25	25	0	25	25
VT	Income generation through mushroom farming	5	ON Campus	0	10	10	0	10	10
F&FW (SCSP)	Storage techniques of greengram	1	OFF Campus	0	25	25	0	25	25
F&FW	Supplementary feed with azolla for milch cows	1	OFF Campus	0	25	25	0	19	19
F&FW (SCSP)	Income generation through mushroom farming	1	OFF Campus	0	25	25	0	25	25
F&FW	Use of deferent weeder for drudgery reduction	1	OFF Campus	0	25	25	0	11	11
RY (SCSP)	Brooding management of improved poultry	2	ON Campus	0	15	15	0	15	15
F & FW (SCSP)	Production Techniques and uses of vermicompost	1	OFF Campus	0	25	25	0	25	25
I S	Formulation of low cost balanced diet for farm family	1	OFF Campus	0	15	15	0	7	7
F&FW	Value added products of finger millet	1	OFF Campus	0	25	25	0	6	6
F&FW	Processing of Dal through Mini Dal Mill for more profit.	1	OFF Campus	0	25	25	0	5	5

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F&FW (SCSP)	Scientific method of oyster mushroom cultivation	1	OFF Campus	0	25	25	0	25	25
F&FW	Value added products of finger millet	1	OFF Campus	0	25	25	0	25	25
F&FW	Value added products of Tomato	1	OFF Campus	0	25	25	0	6	6
F&FW	Scientific method of oyster mushroom cultivation	1	OFF Campus	0	25	25	0	18	18
F&FW	Income generation through mushroom farming	1	OFF Campus	0	25	25	0	2	2
F&FW (SCSP)	Value added products of Tomato	1	OFF Campus	0	25	25	0	25	25
F/Fw	Training on integrated farming system	1	Off Campus	11	14	25	11	14	25
F/Fw	Training on Effective utilization of Agro Service	1	Off Campus	13	12	25	13	12	25
F/Fw	Training on alternate livelihood generation through Poultry	1	Off Campus	13	12	25	12	9	21
F/Fw	Training on Market led Extension at Scheduled caste farming community	1	Off Campus	14	11	25	14	11	25
F/Fw	Training on organic farming through FPO	1	Off Campus	15	10	25	12	9	21
F/Fw	Training on Agro forestry sustainable livelihood generation.	1	Off Campus	19	6	25	16	5	21
F/Fw	Training on strategy for Natural Farming	1	Off Campus	13	12	25	12	9	21
F/Fw	Training on Natural Farming method and practices	1	Off Campus	17	8	25	15	7	22
F/Fw	Training on Integrated Farming system (IFS) Strategy for Natural Farming	1	Off Campus	16	9	25	12	9	21
F/Fw	Training on water conservation	1	Off Campus	18	7	25	16	5	21
F/Fw	Training on sustainable livelihood generation	1	Off Campus	12	13	25	12	13	25
F/Fw	Training programme on recent advance crop production	1	Off Campus	15	10	25	12	9	21
F/Fw	Training on sustainable livelihood management	1	Off Campus	17	8	25	16	5	21
F/Fw	Training on Natural farming Inter cropping of greengram with cowpea	1	Off Campus	13	12	25	13	12	25
F&FW	Use of different harvesting implement	1	Off Campus	19	6	25	16	5	21
F&FW	Techniques of Rainwater harvesting	1	On Campus						
F&FW	Post-Harvest management of Pulses	1	Off Campus	17	8	25	15	7	22

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F&FW	Value addition and processing of Agricultural produce	1	Off Camus	17	8	25	15	6	21
F&FW	Micro Irrigation System in Horticultural Crop	1	Off Camus	16	9	25	14	9	23
FW	Women Friendly drudgery reducing small farm tools	1	Off Campus	-	25	25	-	13	13
F&FW	Importance of Mulching in diff crops	1	Off Campus	18	7	25	16	5	21
F&FW	Post-harvest management of finger millets	1	Off Campus	12	13	25	10	12	22
F&FW	Use of small farm implements for drudgery reduction in horticultural crops	1	Off Campus	14	11	25	12	9	21
RY	Operations and Maintenance of Powertiller	2	Off Campus	15	-	15	8	-	8
RY	Use of different millet thresher and seed cum fertilizer drill	2	Off Campus	15	-	15	9	-	9
In-service	Use of Plastic in Agriculture	1	Off Campus	10	5	15	9	2	11

#### Vocational training programmes

Crop / Enterprise	Identified Thrust Area	Training title*	Duration (days)	No. of Participants			Self employed after training			Number of persons employed else where
				Male	Female	Total	Type of units	Number of units	Number of persons employed	
Mushroom production	Income generating activities	Income generation through mushroom farming	5	0	10	10	Thatched mushroom production unit	6	6	2
Bio pesticides production	Organic farming	Preparation of organic and Botanical formulation from local	5	15	0	15	11	11	11	3