

Year 2023

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	Integrated Pest and Disease Management in Finger Millet	1	Off campus	14	11	25	14	11	25
F&FW	Integrated Pest and Disease Management for medium land Rice	1	Off campus	19	6	25	19	6	25
F&FW	Integrated Pest and Disease Management for medium land Rice	1	Off campus	13	12	25	13	12	25
F&FW	Management strategy for Neck Blast Disease in Rabi Rice	1	Off campus	11	14	25	11	14	25
F&FW	Integrated Pest and Disease Management in Finger Millet	1	Off campus	18	7	25	18	7	25
F&FW	Integrated Nematode Management in Okra During Kharif Season	1	Off campus	19	6	25	19	6	25
F&FW	Importance of Tolerance Variety for crop production	1	Off campus	18	7	25	18	7	25
F&FW	Integrated Pest&Disease Management in Rabi Onion	1	Off campus	15	10	25	15	10	25
F&FW	Integrated Pest Management	8	Off campus	17	8	25	16	5	21
F&FW	Management of YMV Disease in Cucumber	1	Off campus	17	8	25	15	7	22
F&FW	Integrated Disease Management in Kharif chilli	1	Off campus	16	9	25	12	9	21
F&FW	Management of YMV Disease in Cucumber	1	Off campus	15	10	25	12	10	22
F&FW	Integrated Disease Management in Pointed Gourd	1	Off campus	13	12	25	12	9	21
F&FW	Integrated Disease Management in Rabi rice	1	Off campus	12	13	25	10	12	22
F&FW	Integrated Disease Management	5	Off campus	19	6	25	16	5	21
F&FW	Preparation of Organic Formulations	1	Off campus	13	12	25	12	9	21
F&FW	Integrated Management of Direct seeded Rice	1	Off campus	17	8	25	15	7	22
F&FW	Safe and Judicious use of GLYPHOSATE	1	Off campus	11	14	25	9	11	20
F&FW	Safe and Judicious use of Pesticides	1	Off campus	9	6	15	6	6	12
F&FW	Safe and Judicious use of GLYPHOSATE	1	Off campus	8	7	15	6	7	13
F&FW	Bio control of pests and diseases	2	Off campus	9	6	15	7	6	13
F&FW	Production of bio control agents and bio pesticides	1	Off campus	10	5	15	7	5	12
F&FW	Others	2	Off campus	14	11	25	14	11	25
F&FW	Improved crop management practices in nutritional garden	2	OFF Campus	0	25	25	0	14	14
F&FW	Improved methods of raising vegetable seedlings in nursery	1	OnCampus	0	25	25	0	9	9
F&FW	Rearing management of improved poultry	1	OFF Campus	0	25	25	0	25	25
F&FW	Value added products of fingermillet	1	OFF Campus	0	25	25	0	25	25
F&FW	crop management practices in nutritional garden	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	0	0
F&FW	Production Techniques & feeding practices of super napier fodder	1	OFF Campus	0	25	25	0	25	25
F&FW	Storage techniques of greengram	1	OFF Campus	0	25	25	0	25	25
F&FW	Raising of vegetable seedlings in nursery	1	OFF Campus	0	25	25	0	25	25
F&FW	Use of different weeder for drudgery reduction	1	OFF Campus	0	25	25	0	24	24
F&FW	Rearing management of Duckery	1	OFF Campus	0	25	25	0	25	25
F&FW	Income generation through paddy straw mushroom cultivation	1	OFF Campus	0	25	25	0	25	25
F&FW	Early childhood care for farm women	1	OFF Campus	0	25	25	0	25	25

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				Male	Female	Total	Male	Female	Total
F&FW	Value added products of milk	1	OFF Campus	0	25	25	0	25	25
F&FW	Value added products of finger millet	1	OFF Campus	0	25	25	0	7	7
F&FW	Value added products of Tomato	1	OFF Campus	0	25	25	0	25	25
F&FW	Scientific method of oyster mushroom cultivation	1	OFF Campus	0	25	25	0	25	25
F&FW	Value added products of tomato	1	OFF Campus	0	25	25	0	0	0
RY	Self employment through planting material production	2	ON Campus	0	15	15	0	15	15
RY	Brooding management of improved poultry	2	ON Campus	0	15	15	0	15	15
RY	Self employment through Seedling production	2	ON Campus	0	15	15	0	15	15
VT	Income generation through mushroom farming	5	ON Campus	0	10	10	0	10	10
I S	Formulation of low cost nutrient rich weaning food	1	OFF Campus	0	15	15	0	5	5
I S	Preparation of low cost baby food from millet	1	OFF Campus	0	15	15	0	3	3
F/Fw	Use and maintainance of paddy transplanter	1	OFF Campus	25	-	25	7	-	7
F/Fw	Operation of different bullock drawn farm implement	1	OFF Campus	19	6	25	7	9	9
F/Fw	Different tractor drawn machinery , its function and maintainance	1	ON Campus	21	4	25	8	3	11
F/Fw	Operation and maintainance of different power operated weeder	1	ON Campus	20	5	25	7	1	8
F/Fw	Women friendly farm implement for drudgery reduvtion	2	OFF Campus	0	50	50	0	46	46
F/Fw	Use of different types of chaffcutter	2	OFF Campus	10	40	50	10	25	35
F/Fw	Use of different harvesting equipments in paddy	1	ON Campus	0	25	25	0	25	25
F/Fw	Different small interculture operation tools	1	OFF Campus	0	25	25	0	25	25
F/Fw	Operation and maitainance of power tiller for puddling	1	OFF Campus	15	0	15	15	0	15
F/Fw	Operation and maintainance of tractor drawn seed cum fertilizer drill for direct sowing of different crop	1	OFF Campus	15	0	15	15	0	15
F/Fw	Techniques of seedling raising in protrad	1	OFF Campus	0	25	25	0	25	25
F/Fw	Imp. Of different water conservation techniques in tomato	1	OFF Campus	14	11	25	14	11	25
F/Fw	Use of different types of weeders in kharif vegetables	1	OFF Campus	-	25	25	-	25	25
F/Fw	Use of different types of weeders in tomato cultivation	1	OFF Campus	-	25	25	-	25	25
F/Fw	Use of pulse mill for milling pulses	1	ON Campus	15	10	25	12	7	19
F/Fw	Micro irrigation system, its working and maintainance	1	ON Campus	15	10	25-	12	7	19
F/Fw	Operation of different power operated millet threshers	1	OFF Campus	25	-	25	15	0	15
F/Fw	use of sprinkler irrigation	1	OFF Campus	-	25	25	-	12	12
F/Fw	use of tractor drawn seed cum fertilizer drill in groundnut	1	OFF Campus	-	25	25	-	15	15
F/Fw	Different post harvestmanegenent for grains	1	OFF Campus	25	-	25	12	-	12
F/Fw	Use of mulching for weed and water management in horticultural crop	1	ON Campus	24	1	25	7	-	7
F/Fw	Different post harvest management for fruits	1	ON Campus	25	0	25	12	0	12
F/FW	Biofertilizer application in paddy	1	OFF campus	17	8	25	4	3	7
F/FW	Application of B & Mo for management of browning & whiptail disease in cauliflower	1	OFF campus	21	4	15	7	4	11

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F/FW	Sulphur application in onion for enlargement of bulb	1	OFF campus	25	0	25	5	0	5
F/FW	Nutrient management practices in Ragi	1	OFF campus	25	0	25	9	0	9
F/FW	Integrated nutrient management in Paddy	1	OFF campus	25	0	25	11	0	11
F/FW	Foliar application of nano urea fertilizer in transplanted rice	1	OFF campus	16	9	25	8	4	12
F/FW	Nutrient management practices in cotton	1	OFF campus	25	0	25	4	0	4
F/FW	Effect of lime coating and seed treatment in greengram	1	OFF campus	19	6	25	6	0	6
F/FW	Use of LCC for management of Nitrogen in paddy	1	OFF campus	25	0	25	5	0	5
F/FW	Vermicompost production in HDPE polybags	1	OFF campus	25	0	25	1	0	1
F/FW	Micronutrient application in sweetcorn cultivation	1	OFF campus	25	0	25	7	0	7
F/FW	Green manuring in paddy	1	OFF campus	22	3	25	4	1	5
RY	Vermicompost production technology	2	On campus	15	0	15	1	0	1
RY	Importance of soil testing and fertilizer recommendation	2	On campus	15	0	15	3	0	3
IS	Role of organic manure for soil health management	1	On campus	11	4	15	2	1	3
IS	Biofertilizer application for soil improving the physical, chemical & biological properties of the soil	1	OFF campus	13	2	15	3	0	3

### Vocational training

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