

Training Details Year 2018-19

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	Scientific method of Pigeon pea seed production	1	Off	22	3	25	4	2	6
F/FW	Scientific method of green gram seed production	1	Off	25	0	25	2	0	2
F/FW	Importance of green manuring in different crops	1	Off	24	1	25	2	0	2
F/FW	Importance of micronutrient application in different crops	1	Off	10	15	25	2	4	6
F/FW	Integrated nutrient management in different crops	1	Off	25	0	25	4	0	4
F/FW	Importance of biofertilizer in different crops	1	Off	24	1	25	2	1	3
F/FW	Seed selection, seed treatments in different crops	1	Off	0	25	25	0	0	0
RY	Pulse seed production	2	Off	15	0	15	15	0	15
RY	Objective of seed packaging, handling and seed storage	2	On	6	9	15	3	4	7
IS	Seed sampling and different method of seed quality testing	1	Off	13	2	15	4	2	6
F&FW	Commercial pest management in Godown&Kitchen	1	On	18	7	25	7	5	12
F&FW	Organic pest management strategy for homestead gardens	1	Off	22	3	25	4	1	5
F&FW	Integrated pest & disease management in vegetable nurseries	1	Off	21	4	25	0	0	0
F&FW	Management of soil borne insects & diseases in 1ember groundnut	1	Off	25	0	25	8	0	8
F&FW	IPM against pod borer complex in 1ember green gram	1	Off	7	18	25	1	5	6
F&FW	Pest management strategy for BPH & leaf folder in affecting 1ember paddy	1	Off	10	15	25	3	12	15
F&FW	Management of sucking pest in oilseed crops.	1	Off	3	22	25	0	6	6
F&FW	Management of insects & diseases in Rabi paddy nurseries	1	Off	11	14	25	5	5	10
F&FW	IDM against wilt complex in pigeon pea	1	Off	5	20	25	0	2	2
RY	Use of power sprayers for income generations	2	Off	15	0	15	0	0	0
RY	Importance of microbial formulation for disease pest management	2	Off	15	0	15	6	0	6
F/FW	Cultivation practices of Okra .	1	Off	25	0	25	8	0	8
F/FW	Kharif Onion cultivation	1	Off	25	0	25	3	0	3
F/FW	Cultivation and Scientific management of Hybrid vegetable like Tomato, Brinjal, Chilli.	1	Off	25	0	25	5	0	5
F/FW	Training on cultivation Practices of 1ember cauliflower.	1	Off	25	0	25	12	0	12
F/FW	Improved Cultural practices of Vegetable in Net House	1	Off	22	3	25	0	0	0
F/FW	Onion cultivation with INM, IWM and IPM.	1	Off	3	22	25	2	19	21
F/FW	Training on production technology of marigold and medicinal plant	1	Off	8	17	25	2	3	5
RY	Scientific management of cucurbits in trellis	2	On	14	1	15	3	1	4
RY	Commercial Floriculture in Rural area	2	Off	15	0	15	1	0	1
IS	Organic vegetable production and importance of soil testing	2	On	12	8	20	0	3	3
F/FW	Use of different types of weeders in Agriculture	1	Off	11	14	25	1	1	2
F/FW	Use and Operation of Different Harvesting Implements	1	Off	25	0	25	2	0	2
F/FW	Use and Operation of Different sprayers	1	Off	25	0	25	5	0	5
F/FW	Use of different Seed cum fertilizer drills	1	Off	25	0	25	10	0	10
F/FW	Machineries used for Processing of different seeds	1	Off	25	0	25	3	0	3
F/FW	Use of renewable energy in Agriculture	1	Off	25	0	25	1	0	1
F/FW	Use, Operation and Maintenance of Sprinkler Irrigation System	1	Off	15	10	25	6	7	13
RY	Entrepreneurship development through Farm Mechanization	2	Off	15	0	15	3	0	3
RY	Use and operation of power tiller	1	Off	15	0	15	5	0	5

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F/FW	Development of organic kitchen garden	1	Off	0	25	25	0	1	1
F/FW	Storage techniques of pulses	1	Off	0	25	25	0	2	2
F/FW	Preparation of Value added products from tomato	1	Off	0	25	25	0	3	3
F/FW	Preparation of Value added products from Potato	1	Off	0	25	25	0	4	4
F/FW	Use of women friendly tools in paddy cultivation for drudgery reduction	1	Off	0	25	25	0	3	3
F/FW	Use of women friendly tools in groundnut cultivation for drudgery reduction	1	Off	0	25	25	0	9	9
F/FW	Improved nursery management for income generation of farm women	1	Off	0	25	25	0	0	0
RY	Paddy straw mushroom cultivation for livelihood security	2	Off	0	15	15	0	2	2
RY	Oyster mushroom cultivation as an additional source of income	2	Off	0	15	15	0	3	3
F/FW	Fish health management	1	Off	25	0	25	2	0	2
F/FW	Feeding management of backyard poultry	1	Off	25	0	25	0	1	1

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	
Green gram	VT	Scientific method of Pulse seed production for income generation	4	10	0	10	Seed Production	4	8	2
Vermi Compost	VT	Development of vermicompost unit for self-employment	5	0	10	10	Vermicompost Unit	4	4	3
Planting material	VT	Planting Material Production for Livelihood	4	10	0	10	Planting material production	5	8	1
Lac	VT	Commercial production of Lac	4	10	0	10	Lac Production	2	3	4