

Discipline	Clientele	Date	Title of the training programme	Duration in days	Venue (Off / On Campuses)	Number of participants			Number of SC/ST			Over all participants
						Male	Female	Total	Male	Female	Total	
Plant Breeding	P F	06.01.2023	Weed control in ZT Wheat	01	Off	76	-	76	1	-	1	77
Plant Breeding	P F	07.01.2023	Weed control in ZT Wheat	01	Off	50	8	58	-	-	-	58
Plant Breeding	P F	11.01.2023	Weed control in ZT Wheat	01	Off	45	2	47	-	-	-	47
Plant Breeding	P F	13.01.2023	Weed control in ZT Wheat	01	Off	38	-	38	-	-	-	38
Plant Breeding	P F	24.01.2023 to 25.01.2023	Natural farming for quality production	02	ON	40	-	40	-	-	-	40
Plant Breeding	P F	27.02.2023	Scientific cultivation of Millet crops	01	Off	47	2	49	2	-	2	51
Plant Breeding	P F	24.03.2023	Millet production awareness programme	01	Off	41	-	41	17	-	17	58
Plant Breeding	P F	20.04.2023	Crop production & marketing of Millet Crop	01	Off	46	4	50	2	-	2	52
Plant Breeding	P F	23.05.2023	Scientific cultivation of green gram & crop management	01	Off	30	1	31	1	-	1	32
Plant Breeding	P F	24.05.2023	Scientific cultivation of millet	01	Off	54	-	54	3	-	3	57
Plant Breeding	P F	25.05.2023	Scientific cultivation of millet	01	Off	37	1	38	2	-	2	40
Plant Breeding	P F	26.05.2023	Scientific cultivation of millet	01	Off	56	-	56	4	-	4	60
Plant Breeding	P F	29.05.2023	Scientific cultivation of millet	01	Off	45	13	58	2	-	2	60
Plant Breeding	P F	31.05.2023	Scientific cultivation of millet	01	Off	47	6	53	2	-	2	55
Plant Breeding	P F	01.06.2023	Climate resilient agriculture	01	Off	58	6	64	5	3	8	72
Plant Breeding	P F	02.06.2023	Nutricereal for new generation	01	Off	36	28	64	5	3	8	72
Plant Breeding	P F	03.06.2023	Climate resilient agriculture	01	Off	5	60	65	1	4	5	70
Plant Breeding	P F	15.06.2023	Direct Seeded Rice	01	Off	33	3	36	3	3	6	42
Plant Breeding	R Y	30.06.2023	Scientific cultivation of Ragi	01	Off	25	-	25	-	-	-	25
Plant Breeding	P F	01.07.2023	Direct seeded rice var. Sabour Sampann	01	Off	20	8	28	-	-	-	28
Plant Breeding	P F	14.07.2023	Use of Herbicide for weed control in DSR	01	Off	23	-	23	2	-	2	25
Plant Breeding	P F	17.07.2023	Weed control in DSR	01	Off	26	-	26	1	-	1	27
Plant	P	21.07.2023	Weed control in	01	Off	2	-	2	-	-	-	27

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Breeding	F	3	transplanted rice			7		7				
Plant Breeding	P	21.07.202	Weed control in DSR and transplanted rice	01	Off	3	2	3	1	-	1	36
Plant Breeding	F	3				3		5				
Plant Breeding	P	22.07.202	Weed control in DSR and transplanted rice	01	Off	2	8	3	-	-	-	35
Plant Breeding	F	3				7		5				
Plant Breeding	P	23.07.202	Weed control in transplanted rice	01	Off	2	3	2	1	-	1	24
Plant Breeding	F	3				0		3				
Plant Breeding	P	02.08.202	Use of herbicide in transplanted rice	01	Off	1	1	2	-	-	-	26
Plant Breeding	F	3				4	2	6				
Plant Breeding	P	04.08.202	Scientific cultivation of finger millet and maize	01	Off	2	-	2	1	-	1	21
Plant Breeding	F	3				0		0				
Plant Breeding	P	12.08.202	Scientific cultivation of finger millet	01	Off	1	4	2	2	-	2	23
Plant Breeding	F	3				7		1				
Plant Breeding	P	16.08.202	Use of LCC for Urea application in maize	01	Off	5	-	5	4	-	4	56
Plant Breeding	F	3				2		2				
Plant Breeding	P	18.08.202	Use of LCC for urea application in maize	01	Off	4	8	5	2	-	2	54
Plant Breeding	F	3				4		2				
Plant Breeding	P	21.08.202	Scientific cultivation of finger millet	01	Off	4	4	4	2	-	2	50
Plant Breeding	F	3				4		8				
Plant Breeding	P	01.09.202	Certified seed production technique of lentil, gram & Pea	01	Off	1	2	2	5	-	5	25
Plant Breeding	F	3				8		0				
Plant Breeding	P	02.09.202	Certified seed production technique of lentil, gram & Pea	01	Off	1	4	2	2	-	2	25
Plant Breeding	F	3				9		3				
Plant Breeding	P	04.09.202	Certified seed production technique of lentil, gram & Pea	01	Off	1	4	2	1	3	4	26
Plant Breeding	F	3				8		2				
Plant Breeding	P	05.09.202	Certified seed production technique of lentil, gram & Pea	01	Off	2	-	2	-	-	-	21
Plant Breeding	F	3				1		1				
Plant Breeding	P	08.09.202	Certified seed production technique of wheat	01	Off	1	6	2	3	-	3	25
Plant Breeding	F	3				6		2				
Plant Breeding	P	12.09.202	Use LCC in rice for N	01	Off	2	-	2	-	-	-	28
Plant Breeding	F	3				8		8				
Plant Breeding	P	19.09.202	Use LCC in rice for N	01	Off	4	5	5	-	-	-	51
Plant Breeding	F	3				6		1				
Plant Breeding	P	03.10.203	Lentil & Gram seed production technique	01	ON	2	-	2	1	-	1	25
Plant Breeding	F	3				4		4				
Plant Breeding	P	05.10.202	Wheat seed production technique	01	ON	2	3	2	-	-	-	25
Plant Breeding	F	3				2		5				
Plant Breeding	P	06.10.202	Gram and lentil seed production technique	01	ON	2	-	2	-	-	-	25
Plant Breeding	F	3				5		5				
Plant Breeding	P	10.10.202	Wheat seed production technique	01	ON	1	6	2	2	-	2	27
Plant Breeding	F	3				9		5				
Plant Breeding	P	01.11.202	Wheat seed production technique	01	ON	3	-	3	-	-	-	33
Plant Breeding	F	3				3		3				
Plant Breeding	P	02.11.202	Gram, Lentil and pea	01	ON	3	-	3	-	-	-	33
Plant Breeding	F	3				3		3				

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Breeding	F	3	seed production			3		3				
Plant Breeding	P F	04.11.202 3	Lentil seed production technique	01	ON	2 2	-	2 2	-	-	-	22
Plant Breeding	P F	06.11.202 3	Mustard seed production technique	01	ON	2 3	-	2 3	-	-	-	23
Plant Breeding	P F	22.11.202 3	Wheat seed production technique	01	ON	2 4	-	2 4	-	-	-	24
Plant Breeding	P F	23.11.202 3	Lentil & Gram seed production technique	01	ON	2 3	-	2 3	-	-	-	23
Plant Breeding	P F	09.11.202 3	ZT wheat sowing under CRA	01	ON	3 0	-	3 0	2	-	2	32
Plant Breeding	P F	10.11.202 3	ZT Wheat sowing under CRA	01	Off	1 8	-	1 8	-	-	-	18
Plant Breeding	P F	27.11.202 3	ZT wheat sowing under CRA	01	Off	2 5	-	2 5	1	-	1	26
Plant Breeding	R Y	09.11.202 3 to 16.11.202 3	Gram & Lentil seed production technique	08	ON	1 4	3	1 7	6	-	6	23
Plant Breeding	R Y	25.11.202 3 to 30.11.202 3	Wheat seed production technique	06	ON	1 4	3	1 7	6	-	6	23
Plant Breeding	P F	14.12.202 3	Wheat control in ZT Wheat at Rampur	01	Off	1 2	-	1 2	-	-	-	12
Plant Breeding	R Y	01.12.202 3 to 06.12.202 3	Green gram seed production technique	06	ON	1 3	1	1 4	7	-	7	21
Plant Breeding	R Y	07.12.202 3 to 12.12.202 3	Cowpea and French bean seed production technique	06	ON	1 3	1	1 4	7	-	7	21
Plant Breeding	E F	08.12.202 3	Zero tillage wheat sowing	01	ON	3 4	5	3 9	1	-	1	40
Agronomy	P F	06.01.202 3	Zero tillage method & INM in wheat	01	Off	7 6	-	7 6	1	-	1	77
Agronomy	P F	07.01.202 3	Use of Nano Urea in Rabi Crop	01	Off	5 0	8	5 8	-	-	-	58
Agronomy	P F	11.01.202 3	Weed control in wheat	01	Off	4 5	2	4 7	-	-	-	47
Agronomy	P F	13.01.202 3	Use of NPK in Lentil/ Mustard (18:18:18)	01	Off	3 8	-	3 8	-	-	-	38
Agronomy	P F	24.01.202 3 to 25.01.202 3	Importance of natural farming for sustainability of income & profit	02	ON	4 0	-	4 0	-	-	-	40
Agronomy	P	21.02.202	Integrated nutrient	01	ON	1	5	1	-	-	-	19

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						Male	Female	Total	Male	Female	Total	
	F	3	management in moong			4		9				
Agronomy	P F	27.02.2023	Importance of millet crop & its cultivation practices	01	Off	4 7	2	4 9	2	-	2	51
Agronomy	P F	24.03.2023	Scientific cultivation of course cereal/Millet crops	01	Off	-	4 1	4 1	-	1 7	1 7	58
Agronomy	P F	27.03.2023	Importance of Kitchen Garden	01	Off	-	-	-	-	5 0	5 0	50
Agronomy	P F	31.03.2023	Kitchen Garden for nutrition secure	01	Off	-	-	-	-	5 0	5 0	50
Agronomy	P F	12.04.2023	Scientific cultivation of moong & Its importance	01	Off	4 8	-	4 8	-	-	-	48
Agronomy	P F	20.04.2023	Agro-technique of cultivation of millet	01	Off	4 6	4	5 0	2	-	2	52
Agronomy	P F	03.04.2023	Imp. Of bio fortified variety of wheats & importance of nutri garden	01	Off	1 4	2	1 6	1	-	1	17
Agronomy	P F	09.05.2023	Scientific cultivation of moong	01	Off	3 8	-	3 8	2	-	2	40
Agronomy	P F	11.05.2023	Importance of Land Laser Levelling	01	Off	1 8	-	1 8	1	-	1	19
Agronomy	P F	12.05.2023	Importance of Land Laser Levelling	01	Off	1 2	-	1 2	-	-	-	12
Agronomy	P F	16.05.2023	Moong cultivation for green manuring	01	Off	2 6	-	2 6	1	-	1	27
Agronomy	P F	23.05.2023	Scientific cultivation of moon for soil health	01	Off	3 0	1	3 1	1	-	1	32
Agronomy	P F	24.05.2023	Scientific cultivation of millet crops	01	Off	5 4	-	5 4	3	-	3	57
Agronomy	R Y	25.05.2023	Package & practices of (Darse cereal/millet cultivation	01	Off	3 7	1	3 8	2	-	2	40
Agronomy	R Y	26.05.2023	DSR for higher return	01	Off	5 6	-	5 6	4	-	4	60
Agronomy	R Y	29.05.2023	Importance of Land lesser levelling	01	Off	4 5	1 3	5 8	2	-	2	60
Agronomy	R Y	31.05.2023	Direct seed rice cultivation	01	Off	4 7	6	5 3	2	-	2	55
Agronomy	P F	01.06.2023	Use of irrigation + water & rain water harvesting	01	Off	5 8	6	6 4	5	3	8	72
Agronomy	P F	02.06.2023	Smart Agriculture or sustainability & biofortify	01	Off	3 6	2 8	6 4	5	3	8	72
Agronomy	P F	03.06.2023	Cultivation of millet for better health	01	Off	5	6 0	6 5	1	4	5	70
Agronomy	P F	15.06.2023	Scientific cultivation of sorghum and finger millet	01	Off	3 3	3	3 6	3	3	6	42
Agronomy	P F	30.06.2023	Direct Seed Rice & transplanted rice nursery	01	Off	2 5	-	2 5	-	-	-	25

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			raising									
Agronomy	P F	01.07.2023	Scientific cultivation of rice by DSR & SRI method	01	Off	20	8	28	-	-	-	28
Agronomy	P F	17.07.2023	Improved method of millets cultivation	01	Off	26	-	26	1	-	1	27
Agronomy	P F	21.07.2023	Weed control in transplanted rice	01	Off	27	-	27	-	-	-	27
Agronomy	P F	21.07.2023	Weed control in DSR & transplanted rice	01	Off	33	2	35	1	-	1	36
Agronomy	P F	22.07.2023	Chemical method of weed control	01	Off	27	8	35	-	-	-	35
Agronomy	P F	23.07.2023	Weed management in rice	01	Off	20	3	23	1	-	-	23
Agronomy	P F	02.08.2023	Use of herbicide in transplanted rice	01	Off	14	12	26	-	-	-	26
Agronomy	P F	04.08.2023	Scientific cultivation of maize & Finger millets	01	Off	20	-	20	1	-	1	21
Agronomy	P F	12.08.2023	Integrated nutrient management in rice & use of nano urea	01	Off	17	4	21	2	-	2	23
Agronomy	P F	16.08.2023	Use of LCC in maize for balance fertilizer	01	Off	52	-	52	4	-	4	56
Agronomy	P F	18.08.2023	Use of LCC for nitrogen Management in maize	01	Off	44	8	52	2	-	2	54
Agronomy	P F	21.08.2023	Scientific cultivation of millets (Finger millet)	01	Off	44	4	48	2	-	2	50
Agronomy	P F	12.09.2023	Improved method of millet cultivation	01	Off	28	-	28	-	-	-	28
Agronomy	P F	15.09.2023	Integrated nutrient management in paddy	01	ON	35	12	47	5	9	14	61
Agronomy	P F	19.09.2023	Use of leaf color chart (LCC) for urea application in paddy	01	Off	46	5	51	-	-	-	51
Agronomy	P F	20.09.2023	Use of nano urea in paddy	01	ON	15	4	19	2	2	4	23
Agronomy	P F	10.10.2023	Resource conservation technology for sustainability	01	ON	15	-	15	10	-	10	25
Agronomy	P F	19.10.2023	Importance of millet crop cultivation	01	ON	24	-	24	5	-	5	29
Agronomy	P F	09.11.2023	Zero tillage method of wheat & Lentil	01	Off	30	-	30	2	-	2	32
Agronomy	P F	10.11.2023	Zero tillage method of wheat & Mustard	01	Off	18	-	18	-	-	-	18
Agronomy	P F	27.11.2023	Zero tillage method of wheat & Importance of millet crop cultivation	01	Off	25	-	25	1	-	1	26

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Agronomy	RY	01.11.2023 to 06.11.2023	Integrated farming system for higher income	05	ON	17	-	17	5	-	5	22
Agronomy	PF	14.12.2023	INM in zero tillage wheat	01	Off	12	-	12	-	-	-	12
Horticulture	PF	03.01.2023	Onion & Capsicum cultivation techniques	01	Off	13	8	21	2	4	6	27
Horticulture	PF	06.01.2023	Organic vegetable cultivation	01	Off	76	-	76	1	-	1	77
Horticulture	PF	13.01.2023	Organic vegetable cultivation technique	01	Off	38	-	38	-	-	-	38
Horticulture	PF	19.01.2023	Guava Fruit orchard management	01	Off	20	1	21	5	-	5	26
Horticulture	PF	04.02.2023	Summer vegetable (Bottle guard, Cucumber)	01	Off	25	2	27	3	-	3	30
Horticulture	PF	08.02.2023	Processing and value addition of Tomato under NICRA	01	ON	35	6	41	4	-	4	45
Horticulture	PF	07.03.2023	Used PGR Fruit & Vegetable cultivation	01	Off	16	8	24	1	2	3	27
Horticulture	PF	15.03.2023	Fruit orchard management technique	01	Off	16	7	23	-	3	3	26
Horticulture	PF	16.03.2023	Summer vegetable cultivation technique	01	Off	19	4	23	3	3	6	29
Horticulture	PF	17.04.2023	Scientific cultivation technique of Elephant .....& Babycorn	01	Off	17	8	25	1	3	4	29
Horticulture	PF	20.04.2023	Value addition of millets	01	Off	46	4	50	2	-	-	50
Horticulture	PF	27.04.2023	Vegetable production in kitchen garden	01	Off	-	-	-	29	-	29	29
Horticulture	PF	04.05.2023	Scientific cultivation tech of Mentha	01	Off	18	4	22	2	5	7	29
Horticulture	PF	15.05.2023	Scientific cultivation tech. of Turmeric & Ginger	01	Off	18	3	21	5	4	9	30
Horticulture	PF	24.05.2023	Value addition of millet crop	01	Off	54	3	57	-	-	-	57
Horticulture	PF	25.05.2023	Value addition of millet crop	01	Off	37	1	38	2	-	2	40
Horticulture	PF	26.05.2023	Value addition of millet crop	01	Off	56	-	56	4	-	4	60
Horticulture	PF	07.06.2023	Seedlings raising tech. of Vegetables (Tomato, Brinjal, Chili)	01	Off	18	5	23	-	3	3	26
Horticulture	PF	15.06.2023	Propagation tech. of fruit plant (Mango, Guava,	01	Off	26	4	30	2	2	4	34

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			Litchi etc.)									
Horticulture	P F	04.07.2023	Fruit orchard management	01	ON	15	5	20	4	3	7	27
Horticulture	P F	19.07.2023 to 20.07.2023	Fruit and vegetables cultivation in Kitchen Garden	02	ON	-	-	-	-	42	42	42
Horticulture	R Y	10.07.2023 to 14.07.2023	Propagation technique of Fruit plants	05	ON	5	-	5	18	-	18	23
Horticulture	P F	08.08.2023	Production technique of mango	01	Off	-	-	-	15	-	15	15
Horticulture	P F	16.08.2023	Vegetable seedlings raising of cow pea production	01	Off	9	2	11	15	2	17	28
Horticulture	P F	17.08.2023	Lay out of management of Kitchen Garden	01	ON	-	-	-	25	-	25	25
Horticulture	P F	28.08.2023	Lay out & Management of Kitchen Garden	01	Off	-	-	-	6	24	30	30
Horticulture	P F	29.08.2023	Production technique of fruits (mango, Guava, Lemon) etc.	01	Off	-	-	-	20	9	29	29
Horticulture	P F	01.09.2023	Scientific cultivation tech. of Cabbage & Tomato	01	ON	22	3	25	2	3	5	30
Horticulture	P F	13.09.2023	INM in vegetable cultivation	01	ON	20	6	26	-	1	1	27
Horticulture	P F	22.09.2023	Scientific cultivation technique of tomato & Cauliflower	01	Off	15	-	15	-	12	12	27
Horticulture	P F	25.09.2023	Protected cultivation tech. of capsicum & Tomato	01	Off	26	-	26	-	-	-	26
Horticulture	P F	04.10.2023	Micro -nutrient management in fruit plants	01	ON	4	17	21	-	2	2	23
Horticulture	P F	09.10.2023	Scientific cultivation of marigold & Jerbera	01	ON	24	1	25	-	-	-	25
Horticulture	P F	30.10.2023	Scientific cultivation of Radish, Veg. Pea & Potato	01	Off	14	8	22	1	2	3	25
Horticulture	P F	04.11.2023	Scientific cultivation of Potato	01	Off	25	2	27	1	2	3	30
Horticulture	P F	07.11.2023	Nursery raising of onion and cauliflower	01	ON	18	3	21	3	3	6	27
Horticulture	R F	21.11.2023 to 25.11.2023	Seed production of potato, Brinjal, Tomato & Vegetable pea etc.	05	ON	17	2	19	5	2	7	26

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		3										
Horticulture	P F	04.12.2023	Cultivation of vegetable under poly tunnels & Poly house	01	ON	16	-	16	6	6	12	28
Horticulture	P F	09.12.2023	INM in Fruit plants (Mango, Guava, Papaya etc.)	01	Off	18	4	22	2	4	6	28
Horticulture	P F	28.12.2023	Value addition for Rabi Season vegetable	01	Off	17	3	20	18	4	22	42
Horticulture	R F	08.12.2023	Vegetable cultivation under poly house	01	Off	34	5	39	1	-	1	40
Horticulture	E F	20.12.2023	Used of polytunnel & Polythene for veg. seeding raising	01	ON	16	3	19	1	-	1	20
Home Sc.	E F	10.01.2023	Poshan Vatica	01	ON	10	6	16	1	1	2	18
Home Sc.	P F	23.02.2023	Importance of millets for human helath	01	Off	-	-	-	-	30	30	30
Home Sc.	P F	15.02.2023	Value addition of Mushroom	01	Off	-	-	-	-	50	50	50
Home Sc.	P F	13.03.2023	Preservation of onion & tomato	01	Off	27	-	27	2	-	2	29
Home Sc.	P F	14.03.2023	Preservation of fruits	01	ON	21	-	21	4	2	6	27
Home Sc.	P F	24.03.2023	Importance and use of millets for human health	01	Off	-	27	27	-	15	15	42
Home Sc.	P F	27.03.2023	Nutritional Garden	01	Off	-	-	-	-	50	50	50
Home Sc.	P F	31.03.2023	Nutritional Garden	01	Off	-	-	-	-	50	50	50
Home Sc.	P F	03.04.2023	Importance of nutritional garden & its lay out	01	Off	14	2	16	-	1	1	17
Home Sc.	P F	12.04.2023	Importance and recipes of green gram	01	Off							0
Home Sc.	P F	17.04.2023	Value addition of elephant foot yam & baby corn	01	Off	17	8	25	1	3	4	29
Home Sc.	P F	27.04.2023	Importance of poshan Vatika	01	Off	-	-	-	-	27	27	27
Home Sc.	P F	06.05.203	Value addition of mango	01	Off	-	-	-	-	15	15	15
Home Sc.	P F	09.05.2023	Importance of nutritional garden	01	ON	2	11	13	1	10	11	24
Home Sc.	P F	22.05.2023	Tie & dye	01	ON	-	6	6	-	12	12	18
Home Sc.	P F	24.05.2023	Importance and millets based recipes	01	Off	30	1	31	1	-	1	32
Home Sc.	P	25.05.202	Importance of balanced	01	Off	-	2	2	-	3	3	30



Discipline	Clientele	Date	Title of the training programme	Duration in days	Venue (Off / On Campu s)	Number of participants			Number of SC/ST			Over all partici pants	
						Male	Female	Total	Male	Female	Total		
	F	3	diet for human health				7	7					
Home Sc.	R Y	30.05.2023 to 31.05.2023	Stitching a& tailoring	02	ON	-	-	-	1	1	4	5	15
Home Sc.	P F	03.06.2023	Importance of balanced diet & nutritional garden	01	Off	1	3	4	3	6	9	55	
Home Sc.	R Y	30.05.2023 to 13.06.2023	Cutting and stitching	15	ON	-	-	-	1	1	4	5	15
Home Sc.	P F	13.07.2023	Embellishment of fabric	15	ON	-	-	-	-	3	8	8	38
Home Sc.	P F	19.07.2023 to 20.07.2023	Importance of nutritional garden	15	ON	-	-	-	-	4	2	4	42
Home Sc.	P F	24.07.2023	Importance of nutritional garden & its lay out	01	Off	-	2	2	-	1	0	1	35
Home Sc.	P F	24.07.2023	Importance of nutritional garden & its lay out	01	Off	-	-	-	-	3	1	3	31
Home Sc.	P F	26.07.2023	Importance of millets for health & its recipe	15	ON	-	5	5	-	1	3	3	18
Home Sc.	P F	03.08.2023	Mother's milk : Boon for children's	01	Off	-	3	3	-	5	5	5	37
Home Sc.	P F	08.08.2023	Importance & layout of nutritional garden	01	Off	-	-	-	-	2	5	5	25
Home Sc.		09.08.2023	Importance & layout of nutritional garden	01	Off	8	1	1	-	4	4	4	22
Home Sc.	P F	17.08.2023	Weaning food for children	01	ON	-	1	1	-	7	7	7	26
Home Sc.	P F	21.08.2023	Value addition of millets	01	Off	4	4	4	2	-	2	2	50
Home Sc.	P F	24.08.2023	Importance of millets & layout of nutritional garden	01	Off	-	1	1	3	-	3	0	42
Home Sc.	P F	28.08.2023	Importance & layout of nutritional garden	01	Off	6	2	3	-	2	4	4	56
Home Sc.	P F	11.09.2023	Nutritional improvement through mission life	01	ON	2	1	3	1	-	1	1	31
Home Sc.	P F	22.09.2023	Only breast feeding & supplementary food	01	ON	-	8	8	-	3	1	3	39
Home Sc.	P F	21.09.2023	Importance and value addition of papaya	01	ON	-	-	-	-	3	1	3	31
Home Sc.	P F	09.10.2023	Preservation of fruits & vegetables	01	ON	1	7	2	4	1	5	5	31
Home Sc.	P F	13.10.2023	Preservation of nutrient loss during cooking	01	ON	-	9	9	-	1	5	5	24

Discipline	Clientele	Date	Title of the training programme	Duration in days	Venue (Off / On Campus)	Number of participants			Number of SC/ST			Over all participants
						Male	Female	Total	Male	Female	Total	
			process									
Home Sc.	P F	18.10.2023	Preparation of high nutrient efficient diet	01	ON	-	2 3	2 3	-	4	4	27
Home Sc.	P F	04.11.2023	Value addition of potato	01	Off	2 5	2	2 7	1	2	3	30
Home Sc.	P F	06.11.2023	Nutritional garden	01	Off	-	2 9	2 9	-	2	2	31
Home Sc.	P F	07.12.2023	Safe storage grains	01	Off	7	4	1 1	9	5	1 4	25
Home Sc.	P F	12.12.2023	Millet based recepies	01	Off	4	9	1 3	-	7	7	20
Home Sc.	P F	12.12.2023	Minimizations of health hayords by functional kit	01	Off	-	-	-	-	5 0	5 0	50
Home Sc.	R Y	28.11.2023 to 02.12.2023	Mushroom production techniques	05	ON	1 0	7	1 7	3	3	6	23
Plant pathology	P F	19.01.2023 to 20.01.2023	IDM in Rapeseed and mustard	02	ON	9	-	9	1	4	5	14
Plant pathology	P F	24.01.2023 to 25.01.2023	Natural farming and its application	02	ON	4 0	-	4 0	-	-	-	40
Plant pathology	P F	15.02.2023	Production of oyster mushroom	01	Off	-	-	-	-	5 0	5 0	50
Plant pathology	P F	21.02.2023	Management of Yellow vein Mosaic virus	01	ON	1 4	5	1 9	-	-	-	19
Plant pathology	P F	13.03.2023	IPM in Onion	01	Off	2 7	-	2 7	2	-	2	29
Plant pathology	P F	14.03.2023	IPM in Orchard	01	ON	2 1	-	2 1	4	-	4	25
Plant pathology	P F	27.03.2023	IPM in Kitchen Garden	01	Off	-	-	-	-	5 0	5 0	50
Plant pathology	P F	31.03.2023	IPM in Kitchen Garden	01	Off	-	-	-	-	5 0	5 0	50
Plant pathology	P F	03.04.2023	Insect pest & Disease Mgt. in kitchen garden	01	Off	1 4	2	1 6	-	1	1	17
Plant pathology	P F	17.04.2023	IPM in Elephant foot yaa	01	Off	1 7	8	2 5	1	3	4	29
Plant pathology	P F	27.04.2023	Insect pest Mgt & Disease Mgt. in Kitchen Garden	01	Off	-	-	-	-	2 5	2 5	25
Plant pathology	P F	06.05.2023	IPM in mango	01	Off	-	-	-	-	1 5	1 5	15
Plant pathology	P F	09.05.2023	Biological control in kitchen garden	01	ON	2	1 1	1 3	1	1 0	1 1	24

Discipline	Clientele	Date	Title of the training programme	Duration in days	Venue (Off / On Campuses)	Number of participants			Number of SC/ST			Over all participants
						Male	Female	Total	Male	Female	Total	
Plant pathology	P F	29.05.2023	IDM in millets	01	Off	15	13	28	2	-	2	30
Plant pathology	P F	31.05.2023	IDM in millets	01	Off	47	6	53	2	-	2	55
Plant pathology	R Y	30.05.2023 to 09.06.2023	Cutting and Stitching (SCSP)	10	ON	-	-	-	1	14	15	15
Plant pathology	P F	15.06.2023	IPM in DSR under CRA	01	Off	33	3	36	3	3	6	42
Plant pathology	R Y	30.05.2023 to 13.06.2023	Cutting and Stitching	14	ON	-	-	-	1	14	15	15
Plant pathology	P F	19.07.2023 to 20.07.2023	IPM in Kitchen Garden	02	ON	-	-	-	-	42	42	42
Plant pathology	P F	24.07.2023	IPM in Kitchen Garden	01	Off	-	-	-	-	31	31	31
Plant pathology	P F	24.07.2023	IPM in kitchen garden	01	Off	-	-	-	-	10	10	10
Plant pathology	P F	08.08.2023	IPM in mango orchard	01	Off	-	-	-	-	15	15	15
Plant pathology	P F	17.08.2023	IPM in Poshan Vatika	01	On	-	-	-	-	25	25	25
Plant pathology	P F	25.08.2023	IPM in Poshan vatika	01	ON	-	-	-	22	9	31	31
Plant pathology	P F	29.08.2023	IPM in Rice	01	Off	-	-	-	20	9	29	29
Plant pathology	P F	21.09.2023	IDM IN PAPAYA	01	ON	-	-	-	-	26	26	26
Plant pathology	P F	22.09.2023	IDM in kharif vegetable	01	ON	15	-	15	-	12	27	27
Plant pathology	P F	26.09.2023	IPM in Rice	01	Off	-	-	-	-	34	34	34
Plant pathology	P F	10.10.2023	IPM of papaya in kitchen garden	01	Off	-	-	-	18	29	29	29
Plant pathology	P F	11.10.2023	Importance of seed treatment in rabi crop	01	ON	-	3	3	-	18	21	21
Plant pathology	P F	12.10.2023	IPM in kitchen garden	01	Off	-	-	-	-	21	21	21
Plant pathology	P F	04.12.2023 to 06.12.2023	Safe & Judicious use of glyphosate	03	ON	16	3	19	-	-	-	19
Plant pathology	P F	12.12.2023	IDM in nutritional garden	01	OF	-	-	-	50	-	50	50

Discipline	Clientele	Date	Title of the training programme	Duration in days	Venue (Off / On Campus)	Number of participants			Number of SC/ST			Over all participants
						Male	Female	Total	Male	Female	Total	
Plant pathology	P F	21.12.2023	IDM in nutritional garden	01	ON	-	-	-	2 9	-	2 9	29
Plant pathology	R Y	11.12.2023 to 15.12.2023	Nursery mgt. (Insect, disease etc)	05	ON	1	2	3	1	1 1	1 2	15
Plant pathology	E F	20.12.2023	Biological control of Insect Pest	01	ON	1 6	3	1 9	1	-	1	20