

C. Extension activities under CFLD conducted :

S.No.	Extension Activities organized	Date and place of activity	Number of farmers														
			General			OBC			SC			ST			Total		
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	Awareness	2025-11-03 and Ladaura Kalyanpur	14	5	19	29	12	41	6	4	10	0	0	0	49	21	70
2	Awareness	2025-10-22 and Shukhpur, Warisnagar	15	2	17	35	4	39	0	0	0	0	0	0	50	6	56
3	Awareness	2025-10-18 and Bhoua, Patori	0	0	0	34	5	39	0	0	0	0	0	0	34	5	39
4	Awareness	2025-10-17 and Tara Dhamaun, Patori	19	3	22	28	5	33	0	0	0	0	0	0	47	8	55
5	Awareness	2025-10-16 and Anandpur, Morwa	33	8	41	12	5	17	0	0	0	0	0	0	45	13	58
6	Awareness	2025-10-10 and KVK, Birauli	13	2	15	0	0	0	3	1	4	0	0	0	16	3	19
7	Awareness	2025-10-09 and KVK, Birauli	21	5	26	0	0	0	0	0	0	0	0	0	21	5	26
8	Awareness	2025-10-08 and KVK, Birauli	0	2	2	9	3	12	0	0	0	0	0	0	9	5	14
9	Awareness	2025-10-07 and KVK, Birauli	26	0	26	0	0	0	0	0	0	0	20	20	26	20	46
10	Awareness	2025-09-30 and KVK, Birauli	0	0	0	26	0	26	0	0	0	0	0	0	26	0	26
11	Awareness	2025-09-29 and KVK, Birauli	5	0	5	14	0	14	0	0	0	0	0	0	19	0	19
12	Awareness	2025-09-27 and KVK, Birauli	0	0	0	17	3	20	0	0	0	0	0	0	17	3	20
13	Awareness	2025-09-26 and KVK, Birauli	10	11	21	38	13	51	0	0	0	0	0	0	48	24	72
14	Diagnostic Vision	2025-01-22 and Simariya Bhindi	0	0	0	36	2	38	2	0	2	0	0	0	38	2	40
Total			156	38	194	278	52	330	11	5	16	0	20	20	445	115	560

PERFORMANCE OF THE DEMONSTRATION UNDER CFLD ON PULSE AND OILSEED CROPS (CFLD)
(During Kharif, Rabi and Summer)

1. Technical Parameters:

S.No.	Crop Season	Name of crop demonstrated	Area (ha)	Number of farmers															Detail of technology demonstrated	Detail of existing farmer practice	Yield (q/ha) in farmer field	Yield obtained in demonstration (q/ha)			Yield gap (Kg/ha) w.r.to			Yield gap minimized (		
				General			OBC			SC			ST			Total						Max	Min.	Av.	District yield (D)	State yield (S)	Potential yield (P)	D	S	
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T												
1	Rabi	Mustard	300	140	110	250	225	110	335	75	90	165	0	0	0	440	310	750	Improved variety (Rajendra Suflam-1)+Seed Treated with fungicide + Fertilizer application (NPKS) as per soil testing report+Micronutrient application+Line sowing (30*15cm)+Herbicide application(Pre emergence)+Pest Management	Improved variety+Fertilizer application (NPK) + Broadcasting+Pest Management	12.54	18.56	16.94	17.62	13.33	13.15	22	32.18	33.99	

2. Economic parameters:

S.No.	Detail of technology demonstrated	Farmer's existing practice				Demonstration technology				Additional Income (Rs/ha)
		Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	
1	Improved variety (Rajendra Suflam-1)+Seed Treated with fungicide + Fertilizer application (NPKS) as per soil testing report+Micronutrient application+Line sowing (30*15cm)+Herbicide application(Pre emergence)+Pest Management	28060	82956	54896	2.96	35072	115072	80000	3.28	32116

3. Socio-economic impact parameters:

S.No.	Name of crop demonstrated	Total produce obtained (kg)	Produce sold (Kg/household)	Selling Rate(Rs/Kg)	Produce used for own their own farm (Kg)	Produce distributed to other farmers (Kg)	Purpose for which income gained was utilized	Employment Generated (Mandays/house hold)
1	Mustard							

B. Pulses/Oilseed Farmers’ perception of the intervention demonstrated

S.No.	Detail of technologies demonstrated	Farmers' Perception parameters						
		Suitability of technology to their farming system	Likings (Preference)	Affordability (%)	Any negative effect	Is Technology acceptable to all in the group/village	Suggestions, for change/improvement, if any	Farmer feedback
1	Improved variety (Rajendra Suflam-1)+Seed Treated with fungicide + Fertilizer application (NPKS) as per soil testing report+Micronutrient application+Line sowing (30*15cm)+Herbicide application(Pre emergence)+Pest Management							

3.5 A. ACHEVEMENTS OF EXTENSION/OUTREACH ACTIVITIES

(Including activities of FLD programmes)

Nature of Extension Activity	No. of activities	Farmers												Extension Officials												Total		
		General			OBC			SC			ST			General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Kisan Mela Participated	4	436	170	606	740	313	1053	187	272	459	0	0	0	5	3	8	1	4	5	0	0	0	0	0	0	1369	762	2131
Kisan Ghosthi	90	2407	684	3091	4096	1444	5540	3381	1192	4573	0	0	0	316	255	571	6	15	21	0	0	0	0	0	0	10206	3590	13796
Group Discussion	1	0	0	0	12	0	12	0	0	0	0	0	0	4	1	5	5	2	7	0	0	0	0	0	0	21	3	24
Lectures Delivered As Resource Persons	4	18	6	24	27	10	37	4	14	18	32	0	32	0	4	4	0	0	0	0	0	0	0	0	0	81	34	115
Scientific Visit To Farmers Field	1	0	0	0	0	0	0	5	4	9	0	0	0	1	1	2	0	0	0	0	0	0	0	0	0	6	5	11
Exposure Visit	3	44	0	44	32	0	32	12	26	38	0	0	0	1	1	2	0	0	0	0	0	0	0	0	0	89	27	116
Total	103	2905	860	3765	4907	1767	6674	3589	1508	5097	32	0	32	327	265	592	12	21	33	0	0	0	0	0	0	11772	4421	16193

7.. SOIL & WATER TESTING

A. Details of equipment available in Soil and Water Testing Laboratory

Sl.	No Name of the Equipment	Qty
1	Digital Weighing Machine	2
2	EC Meter	1
3	Nitrogen estimation machine	1
4	pH Meter	1
5	Spectrophotometer	1

2.1. OFT Summary

Sector wise Thematic Area	No. of technologies assessed	No. of Locations	No. of Trial/Replications
A) Technologies Assessed under Various Crops by KVKs (Crop Production)			
Integrated Nutrient Management	2	20	20
Varietal Evaluation	0	0	0
Integrated Pest Management	1	0	10
Integrated Crop Management	0	0	0
Integrated Disease Management	0	0	0
Small Scale Income Generation Enterprises	0	0	0
Weed Management	0	0	0
Resource Conservation Technology	0	0	0
Farm Machineries	0	0	0
Integrated Farming System	0	0	0
Seed / Plant Production	0	0	0
Post Harvest Technology / Value Addition	0	0	0
Drudgery Reduction	0	0	0
Storage Technique	0	0	0
Cropping Systems	0	0	0
Farm Mechanization	0	0	0
Others	0	0	0
Sub Total	3	20	30
B) Technologies Assessed under Livestock and Fisheries by KVKs			
Disease Management	0	0	0
Breeding Management/Evaluation of Breed	0	0	0
Feed And Fodder Management	0	0	0
Production And Management	0	0	0
Processing and Value Addition of livestock products	0	0	0
Horticulture Crop	0	0	0
Diseases and Health Management	0	0	0
Nutrient Management	0	0	0
Fisheries Management	0	0	0
Others	0	0	0
Sub Total	0	0	0
C) Technologies Assessed under various Enterprises by KVKs			
Drudgery Reduction	1	0	8
Entrepreneurship Development	0	0	0
Health And Nutrition	0	0	0
Processing and Value Addition	0	0	0
Energy Conservation	0	0	0
Small-Scale Income Generation	0	0	0
Storage Techniques	0	0	0
Household Food Security	0	0	0
Organic Farming	0	0	0
Agroforestry Management	0	0	0
Mechanization	1	0	8
Resource Conservation Technology	1	0	8
Value Addition	0	0	0
Others	0	0	0
Sub Total	3	0	24
D) Technologies Assessed under various Enterprises for Women Empowerment			
Drudgery Reduction	0	0	0
Entrepreneurship Development	0	0	0
Health and Nutrition	0	0	0
Value Addition	1	0	10
Others	0	0	0
Sub Total	1	0	10
E) Technologies Assessed under various Crops (Horticulture crops.)			
Integrated Nutrient Management	0	0	0
Varietal Evaluation	0	0	0
Integrated Pest Management	1	0	10
Integrated Crop Management	0	0	0
Integrated Disease Management	0	0	0
Small Scale Income Generation Enterprises	0	0	0
Weed Management	0	0	0
Resource Conservation Technology	0	0	0
Post-harvest Technology / Value addition	0	0	0
Others if any specify	2	0	15
Sub Total	3	0	25
Grand Total	10	20	89

2.2. OFT

2.2.1. OFT (Agricultural Engineering)

- **Thematic area:** Mechanization
- **Problem definition/Name of OFT:** Assessment of different harvesting techniques for Paddy crop

1.	Title of On farm Trial	Assessment of different harvesting techniques for Paddy crop
2.	Problem diagnosed	Manual Harvesting, Drudgery in operation, Labor intensive operation, Shortage of labor
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Manual harvesting (local Sickle) TO1: Harvesting of Paddy by Self operated reaper cum binder TO2: Harvesting of paddy by Brush cutter
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	PAU Ludhiana, CIAE Bhopal
5.	Production system	Paddy-Wheat-Green gram
6.	Thematic area	Mechanization
7.	Performance indicators of the technology	(i) Technical indicator (Field Capacity, Field efficiency, Harvesting losses (Pre harvest loss and Shattering loss) (ii) Economic indicator (Harvesting cost, B:C) (iii) Farmer perception
8.	Final recommendation for micro level situation	The brush cutter performed best overall with the highest effective field capacity (0.30 ha/hr) and theoretical field capacity (0.35 ha/hr), achieving 85.71% field efficiency. It also resulted in the lowest harvesting loss (4.98 g/m²) and minimum fuel consumption (0.35 L/hr). Consequently, it incurred the lowest harvesting cost (Rs 600/ha).
9.	Constraints identified and feedback for research	Difficulty in operation under lodged (fallen) crop conditions and Limited suitability in irregular, and waterlogged fields, which are common in paddy-growing areas.
10.	Process of farmers participation and their reaction	Training, Krishak gosthi, group meeting etc
11.	Area (ha)/ No of units	2.5
12.	No. of Trial/Replication	8
13.	OFT Start on	Oct 2025
14.	OFT End on	Nov 2025
15.	Critical Input	Self operated reaper cum binder & Brush cutter
16.	Cost of OFT	15000

B. Results with Table and good quality photographs in jpg.

Table 1 : Performance of different technologies at farmers field

Technology Options	Proposed	Actual	Effective Field Capacity (ha/hr)	Theoretical Field capacity (ha/hr)	Field efficiency	Harvesting loss (gm/m2)	Fuel consumption (Lit/hr)	Harvesting Cost (Rs/ha)
Farmer Practice	0.40	0.40	0.013	0.018	72.22%	6.36	Manual	8500.00
TO1	0.40	0.40	0.20	0.30	66.66	9.50	1.15	3000.00
TO2	0.40	0.40	0.30	0.35	85.71	4.98	0.35	600.00

Result: Based on the conduction of OFT, T.O.-3 i.e., harvesting of paddy by brush cutter is found the best among the selected technology options. Effective field capacity in case of found maximum for the harvesting of paddy i.e. 0.30 ha/hr. Fuel consumption was found 69.56 per cent lower than the T.O.-2. Harvesting loss was observed minimum among the selected technologies. Harvesting cost was also minimum in case of T.O.-3 i.e. 600 Rs/ha which is the lowest cost among the selected technologies.





2.2.2. OFT (Agricultural Engineering)

- **Thematic area:** Resource Conservation Technology
- **Problem definition/Name of OFT:** Assessment of Happy Seeder for Wheat sowing under crop residue management

1.	Title of On farm Trial	Assessment of Happy Seeder for Wheat sowing under crop residue management
2.	Problem diagnosed	Manual sowing, Non uniformity in the broadcasting of seeds, Lateness operation
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Broadcasting (in tilled condition). TO1: Sowing of wheat by Happy Seeder incorporating the crop residue TO2: Removal of crop residue and sowing by Zero Till drill.
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	PAU, Ludhiana, GBPUA&T, Pantnagar
5.	Production system	Rice-Wheat, Resource conservation technologies , CRM (Crop residue management)
6.	Thematic area	Resource Conservation Technology
7.	Performance indicators of the technology	Yield (q/ha) Increase in yield (%) Cost of cultivation (Rs./ha) Gross return (Rs./ha) Net Return (Rs./ha) B:C Ratio
8.	Final recommendation for micro level situation	Farmers practicing rice-wheat system with heavy paddy residue should prefer Happy Seeder for wheat sowing to avoid residue burning and achieve higher profitability.
9.	Constraints identified and feedback for research	• Minimum 55 hp tractor is required for operating the Happy Seeder which is unavailable among the farmers. Very few farmers have 55 hp tractor Most of the farmers are using 35 to 45 hp tractor. • Unavailability of Happy seeders. • There is a need of happy seeders for small farmers requiring less horse power.
10.	Process of farmers participation and their reaction	Training, Krishak gosthi, group meeting etc
11.	Area (ha)/ No of units	2.5
12.	No. of Trial/Replication	8
13.	OFT Start on	Nov 2023
14.	OFT End on	Apr 2025
15.	Critical Input	Happy seeder & Zero Tillage with tractor
16.	Cost of OFT	10000

B. Results with Table and good quality photographs in jpg.

Table 1 : Performance of different Sowing techniques at farmers field

Technology Options	Proposed	Actual	Yield q/ha	Actual Field Capacity (ha/hr)	Increase in yield (%)	Cost of cultivation (Rs./ha)	Gross return (Rs./ha)	Net Return (Rs./ha)	B:C Ratio
Farmer Practice	0.4	0.4	40.2	0.15	-	34500	92460	57960	2.68
TO1	0.4	0.4	45.83	0.32	14	29500	105409	75909	3.57
TO2	0.4	0.4	43.54	0.28	8.3	28450	100142	71692	3.51

Result: Based on the conduction of OFT, T.O.-1 i.e., sowing of wheat by Happy Seeder incorporating the crop residue was found the best among the selected technology options. Productivity in case of T.O.-1 was found 45.83q/ha which is 14 per cent higher than the farmer’s practice. B:C ratio was also highest i.e., 3.57.



2.2.3. OFT (Agricultural Engineering)

- **Thematic area:** Drudgery Reduction
- **Problem definition/Name of OFT:** Assessment of different planting techniques of Maize .

1.	Title of On farm Trial	Assessment of different planting techniques of Maize .
2.	Problem diagnosed	Manual Seeding, Drudgery in operation, Labor intensive operation, Shortage of labour
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Manual Planting T01: Manual Dibbler (Vertical) T02: Manual Rotary Dibbler
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	CIAE Bhopal
5.	Production system	Paddy- Maize-Green gram and Farm mechanization
6.	Thematic area	Drudgery Reduction
7.	Performance indicators of the technology	Technical indicator (Labor saving, Field Capacity, Germination %, Heart Rate, ODR, Energy expenditure rate (kJ/min)) (ii) Economic indicator (Yield, B:C) (iii) Farmer perception
8.	Final recommendation for micro level situation	Based on the results of the On-Farm Trial, planting of maize using Manual Rotary Dibbler (T3) is strongly recommended under the Paddy-Maize-Green gram production system. This technology records higher labour saving (13%), and better field capacity (0.272 ha/hr) compared to manual planting and vertical dibbler.
9.	Constraints identified and feedback for research	Need for design refinement to suit different soil moisture conditions. Lack of awareness among farmers regarding ergonomic and economic benefits of improved manual planters.
10.	Process of farmers participation and their reaction	Training, Krishak gosthi, group meeting etc
11.	Area (ha)/ No of units	2.5
12.	No. of Trial/Replication	8
13.	OFT Start on	Nov 2024

14.	OFT End on	-
15.	Critical Input	Vertical dibbler and rotary dibbler
16.	Cost of OFT	11500

B. Results with Table and good quality photographs in jpg.

Table 1 : Performance of different technologies at farmers field

Technology Options	Proposed	Actual	Field Capacity (ha/hr)	Germination %	Labour saving
Farmer Practice	0.40	0.40	0.006	96	-
TO1	0.40	0.40	0.011	87	8
TO2	0.40	0.40	0.272	94	13

Table 2 : Ergonomical Parameters

Technology Options	(resting)	Heart rate (working)	ΔHR	Oral Temp (Resting)	Oral Temp (Working)	ΔOT	ODR (Resting)	ODR (Working)	ΔODR	OCR (L/Min.)	Energy Expenditure rate (Kj/min)
Farmer Practice	76	110	34	97.76	98.48	0.72	4.3	7.6	3.3	0.57	8.77
TO1	74.75	108	33.25	97.79	98.23	0.44	4.12	7	2.88	0.55	8.45
TO2	74	99.62	25.62	97.80	98.17	0.37	4.25	6.25	2	0.46	7.12

Result: Based on the conduction of OFT, T.O.-3 i.e., Planting of maize by Rotary dibbler was found the best among the selected technology options. Productivity in case of T.O.3 was found 88q/ha which is 10.69 per cent higher than the farmer’s practice and this technology was also found suitable ergonomically. B:C ratio was also highest i.e., 3.2 and the .



2.2.4. OFT (Home Science)

- **Thematic area:** Value Addition
- **Problem definition/Name of OFT:** Preparation of nutri- bar from millets

1.	Title of On farm Trial	Preparation of nutri- bar from millets
2.	Problem diagnosed	Prevalence of malnutrition in rural areas, particularly growing children and women are the most vulnerable to its consequences
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Peanut/other chikki TO1: Puffed and roasted millet bar Roasted finger millet -20 g Roasted Pearl millet - 20 g Puffed Sorghum - 30 g Roasted bengal gram - 20 g Roasted ground nut - 10 g Jaggery - 40 g TO2: Pearl millet based millet bar Popped pearl millet - 25g Sugar- 40g Roasted bengal gram- 12g Sunflower seed- 3 g Flax seed- 2 g Popped amaranth- 15g Raisins-5 g Carboxy-methyl cellulose (CMC)- 1 g
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	TNAU,2020 & KVK- Ujwa, ICAR-IARI New Delhi, 2021
5.	Production system	Design & development of high nutrient efficiency diet
6.	Thematic area	Value Addition
7.	Performance indicators of the technology	(i) Sensory evaluation of the product (ii) Economic indicator (B:C ratio) of the product (iii) Farmer perception
8.	Final recommendation for micro level situation	The developed nutri bar may be acceptable and may recommended for micronutrients supplement

9.	Constraints identified and feedback for research	Illiteracy, lack of awareness, less availability of millet, High cost of millet
10.	Process of farmers participation and their reaction	Training, Krishak gosthi, group meeting etc
11.	Area (ha)/ No of units	10
12.	No. of Trial/Replication	10
13.	OFT Start on	Jan 2025
14.	OFT End on	Mar 2025
15.	Critical Input	Roasted finger millet -20 g Roasted Pearl millet - 20 g Puffed Sorghum - 30 g Roasted bengal gram - 20 g Roasted ground nut - 10 g Jaggery - 40 g, Pearl millet based millet bar Popped pearl millet – 25g Sugar- 40g Roasted bengal gram- 12g Sunflower seed- 3 g Flax seed- 2 g Popped amaranth- 15g Raisins-5 g Carboxy-methyl cellulose (CMC)- 1 g
16.	Cost of OFT	7000

B. Results with Table and good quality photographs in jpg.

Table 1 :

Technology Options	Proposed	Actual	Colour	Flavour	Texture	Taste	Overall acceptability
Farmer Practice	0	0	8.5	8.0	7.5	8.0	8.0
TO1	0	0	8.9	8.9	8.8	9.0	8.9
TO2	0	0	8.5	8.5	8.6	8.8	8.6

Result: Based on conduction of OFT treatment option I (Roasted finger millet -20 g, Roasted Pearl millet - 20 g, Puffed Sorghum - 30 g, Roasted bengal gram - 20 g, Roasted ground nut - 10 g, Jaggery - 40 g)shows the better sensory acceptability.

2.2.5. OFT (Entomology)

- **Thematic area:** Integrated Pest Management
- **Problem definition/Name of OFT:** Integrated pest management of litchi fruit borer (Conopomorpha sinensis).

1.	Title of On farm Trial	Integrated pest management of litchi fruit borer (Conopomorpha sinensis).
2.	Problem diagnosed	Yield loss due to Infestation of litchi fruit borer (Conopomorpha sinensis) in orchard.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Untimely spray of insecticide (Chloropyriphos & Copper oxychloride) TO1: • Two sprays of Imidacloprid 17.8 SL @ 0.5-0.7 ml/lit during September at 15-day intervals on emerging shoots. • Spraying of Neem oil (4ml/l) before flowering to avoid egg laying. • Spray of Novaluron 10 EC @ 1.5 ml/lit at clove size. • Spray of Emamectin Benzoate 5 SG (0.4g/l) during April (pulp) development stage. TO2: • Two sprays of Thiacloprid 21.7 SC @ 0.5-0.7 ml/lit during September at 15-day intervals on emerging shoots. • Spraying of Neem oil (4ml/l) before flowering to avoid egg laying. • Spray of Lufenuron 5 EC @ 0.7 ml/lit at clove size. Spray of Cypermethrin 5% EC @ 0.5 ml/lit during April (pulp) development stage
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR-National Research Centre on Litchi
5.	Production system	IPM
6.	Thematic area	Integrated Pest Management
7.	Performance indicators of the technology	1) Technical indicator (Fruit infestation % at Early stage, Mid stage, Harvest) 2) Economical indicator (cost of cultivation, gross return, net return, yield and B:C ratio) Farmers participation (individual, group method)
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	4
12.	No. of Trial/Replication	10
13.	OFT Start on	Sep 2025
14.	OFT End on	-
15.	Critical Input	Imidacloprid 17.8 SL, Novaluron 10 EC, Neem oil, Emamectin Benzoate 5 SG, Thiacloprid 21.7 SC, Lufenuron 5 EC & Cypermethrin 5% EC
16.	Cost of OFT	20000

2.2.6. OFT (Entomology)

- **Thematic area:** Integrated Pest Management
- **Problem definition/Name of OFT:** Management of Spotted pod borer in Green Gram

1.	Title of On farm Trial	Management of Spotted pod borer in Green Gram
2.	Problem diagnosed	Yield loss due to Infestation of Spotted pod borer.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Spray Profenophos 40% + Cypermethrin @ 2 ml/l TO1: T.O.1-Foliar spray of Chlorantraniliprole 18.5 SC @ 0.4 ml/l at Reproductive (Pod development stage) TO2: T.O.2-Spray of Spinosad 45 SC @ 0.4 ml/l at Reproductive (Pod development stage) TO3: T.O.3-Spray of Flubendiamide 480 SC @ 0.4 ml/l at Reproductive (Pod development stage)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	NCIPM & TNAU
5.	Production system	IPM
6.	Thematic area	Integrated Pest Management
7.	Performance indicators of the technology	1) Technical indicator (Pest Incidence %, Larvae/Plant before and after spray) 2) Economical indicator (cost of cultivation, gross return, net return, yield and B:C ratio) Farmers participation (individual, group method)
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	4
12.	No. of Trial/Replication	10
13.	OFT Start on	Apr 2025
14.	OFT End on	-

15.	Critical Input	Chlorantraniliprole 18.5 SC , Spinosad 45 SC and Flubendiamide 480 SC
16.	Cost of OFT	7000

2.2.7. OFT (Horticulture)

- **Thematic area:** Others if any specify
- **Problem definition/Name of OFT:** Regulation of bearing potential in litchi through girdling of primary branches

1.	Title of On farm Trial	Regulation of bearing potential in litchi through girdling of primary branches
2.	Problem diagnosed	Alternate bearing
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: No girdling TO1: Circular girdling 2 mm on 50% primary branches during 1st week of September TO2: Circular girdling 3 mm on 50% primary branches during 1st week of September
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	NRC Litchi Muzaffarpur
5.	Production system	Training and Pruning
6.	Thematic area	Others if any specify
7.	Performance indicators of the technology	Flowering induced (%) Days to flowering after girdling Fruit weight (g) Total yield (q/ha) B:C ratio
8.	Final recommendation for micro level situation	Circular girdling 2 mm on 50% primary branches during 1st week of September can be better option to induce bearing in litchi
9.	Constraints identified and feedback for research	Labour intensive, Time taking practice
10.	Process of farmers participation and their reaction	Field visits, field day, Farmers were impressed and satisfied
11.	Area (ha)/ No of units	3
12.	No. of Trial/Replication	7
13.	OFT Start on	Sep 2024
14.	OFT End on	Jun 2025
15.	Critical Input	Copper Oxychloride, Girdling Knife
16.	Cost of OFT	5000

B. Results with Table and good quality photographs in jpg.

Table 1 : A

Technology Options	Proposed	Actual	Total yield (q/ha)	B:C ratio	Flowering induced (%)
Farmer Practice	3	3	13.59	1.014	21.64
TO1	3	3	53.02	3.656	69.12
TO2	3	3	51.85	3.575	67.34

Result: Circular girdling 2 mm on 50% primary branches during 1st week of September can be better option to induce bearing in litchi

2.2.8. OFT (Horticulture)

- **Thematic area:** Others if any specify
- **Problem definition/Name of OFT:** Rejuvenation of senile litchi orchard

1.	Title of On farm Trial	Rejuvenation of senile litchi orchard
2.	Problem diagnosed	Unproductive orchard in aged plantation
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: No practice of rejuvenation TO1: Heading back of main trunk at 1.0 m leaving 3-4 main limb as base TO2: Heading back of main trunk at 1.5 m leaving 3-4 main limb as base
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR- NRC, Litchi, Muzaffarpur
5.	Production system	Canopy management
6.	Thematic area	Others if any specify
7.	Performance indicators of the technology	Plant height (m), No. of leaves/New Flush, B:C ratio
8.	Final recommendation for micro level situation	OFT ongoing
9.	Constraints identified and feedback for research	Farmers do not ready for rejuvenation, High cost,
10.	Process of farmers participation and their reaction	Training
11.	Area (ha)/ No of units	1.6
12.	No. of Trial/Replication	8
13.	OFT Start on	Sep 2024
14.	OFT End on	-
15.	Critical Input	POL for Chain Saw, Copper Oxychloride, Lime, Nutrients
16.	Cost of OFT	10000

B. Results with Table and good quality photographs in jpg.

Table 1 : A

Technology Options	Proposed	Actual	Plant height (m)	No. of New Flush
Farmer Practice	1.6	1.6	9.75	-
TO1	1.6	1.6	2.743	38.5
TO2	1.6	1.6	3.20	40.28

Result: OFT ongoing

2.2.9. OFT (Agronomy)

- **Thematic area:** Integrated Nutrient Management
- **Problem definition/Name of OFT:** Assessment of efficacy of Nano DAP fertilizer on wheat

1.	Title of On farm Trial	Assessment of efficacy of Nano DAP fertilizer on wheat
2.	Problem diagnosed	Low nutrient use efficiency and high cost of cultivation
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: (132:72:33 (N:P2O5:K2O) kg/ha) TO1: T2: 50% P as DAP & 100% NK (recommended) + Seed treatment with nano DAP @ 5 ml/kg seed + one foliar spray of nano DAP @ 4 ml/litre of water at tillering stage TO2: T3: 75% P as DAP & 100% NK (recommended) + Seed treatment with nano DAP @ 5 ml/kg seed + one foliar spray of nano DAP @ 4 ml/litre of water at tillering stage TO3: T4: 50% P as DAP & 100% NK (recommended) + Seed treatment with nano DAP @ 5 ml/kg seed + two foliar spray of nano DAP @ 4 ml/ litre of water at tillering stage and spike initiation stage
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR-RCER, Patna (2021)
5.	Production system	Paddy-Wheat-Green Gram, INM
6.	Thematic area	Integrated Nutrient Management
7.	Performance indicators of the technology	Technical indicator (No. effective spikes/m2, Spike weight (g), No. of spikelets/spike, yield) Economical indicators (cost of cultivation, gross returns, net returns, B:C ratio) Pre and post harvest soil analysis (pH, EC, OC, Available NPK) Farmers participation (individual, group method)
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	1
12.	No. of Trial/Replication	10
13.	OFT Start on	Nov 2024
14.	OFT End on	-
15.	Critical Input	Nano DAP
16.	Cost of OFT	10000

2.2.10. OFT (Agronomy)

- **Thematic area:** Integrated Nutrient Management
- **Problem definition/Name of OFT:** Assessment of efficacy of NPK management in finger millet

1.	Title of On farm Trial	Assessment of efficacy of NPK management in finger millet
2.	Problem diagnosed	Low yield of finger millet
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: (40:20:0 N:P2O5:K2O kg/ha) TO1: 85% RDF (50:25:20 N:P2O5:K2O kg/ha) + Soil application of liquid bio-fertilizer (NPK) @ 6.5 litre mixed with 5 quintal FYM TO2: 100% RDF (50:25:20 N:P2O5:K2O kg/ha) + Soil application of liquid bio-fertilizer (NPK) @ 6.5 litre mixed with 5 quintal FYM
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR-IIMR, Hyderabad, 2022-23
5.	Production system	Paddy, Millets -Wheat-Green Gram, INM
6.	Thematic area	Integrated Nutrient Management
7.	Performance indicators of the technology	Technical indicator (Plant height, effective tillers/m2, finger length, test weight, yield) • Economical indicator (cost of cultivation, gross return, net return, B:C ratio) • Pre and post harvest soil analysis (pH, EC, OC, Available NPK) • Farmers participation (individual, group method)
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	1
12.	No. of Trial/Replication	10
13.	OFT Start on	Jun 2025
14.	OFT End on	-
15.	Critical Input	Liquid Bio-fertilizer+ FYM
16.	Cost of OFT	8500

Type Of Publication

Publication	Title	Name of Authors	Journal Name/Name of Conference/Name of Publisher/Name of Book/Name of Magzine	NAAS Rating/Venue/ISBN No.
Success Story Published	Empowering Climate-Resilient Agriculture in Samastipur - A Custom Hiring Center Success Story	Vinita Kashyap, Ravindra Kumar Tiwari, Raj Kumar Jat, Sumit Kumar Singh, Bharati Upadhyay and Subham Bhagat	Agro Science Today	
Research Paper Published	Feminization of farming: Availability and use of drudgery reducing tools	Nirjharini Sahoo, Bineeta Satpathy, Vinita Kashyap	Advances in Research	4.76
Book Chapter Published	भारतीय कृषि में डिजिटल क्रांति अवसर और चुनौतियाँ	वनीता कश्यप , रविन्द्र कुमार तिवारी , वर्षा कुमारी , अनुपम अमिताभ , सुमति कुमार सहि, धीरू कुमार तिवारी	KVK Piprakothi, Directorate of Extension Education, Dr Rajendra Prasad Central Agricultural University Pusa	१८१-८१-967211-2-9
Book Chapter Published	उन्नत तकनीकी : आत्मनिर्भर किसान	वर्षा कुमारी , रविन्द्र कुमार तिवारी , वनीता कश्यप , सविता कुमारी	KVK Piprakothi, Directorate of Extension Education, Dr Rajendra Prasad Central Agricultural University Pusa	१८१-81-965416-3-7

Details of Scientific Advisory Committee(SAC) Meetings

KVK	Start Date	End Date	No of Participants	Total Statutory Members Present(Sate Line Department)	Salient Recommendations	Action Taken	Reason
KVK Samastipur	22-04-2025	22-04-2025	40	16	To prepare a District Profile, Statistical analysis of all OFT, Promotion of small implements and tools among SCSP Farmers etc.	yes	Mandatory

b. Details of samples analyzed so far

Total number of soil samples analyzed till now		
Through mini soil testing kit/labs	Through soil testing laboratory	Total
868	0	868

c. Detail of Soil, Water and Plant analysis at KVK

Analysis	No. of Samples analyzed	No. of Villages covered	No. of Farmers benefitted	Amount realized (Rs.)
Soil	868	53	788	93800
Water	0	0	0	0
Plant	0	0	0	0
Fertilizers	0	0	0	0
Manures	0	0	0	0
Food	0	0	0	0
Others (if any)	0	0	0	0

Observation of Swachhta hi Sewa SBA

Date/ Duration of Observation	Total No of Activities undertaken	No. of Participants			
		Staffs	Farmers	Others	Total
2025-09-19	1	3	22	19	44
2025-09-20	1	2	48	4	54
2025-09-22	1	4	0	15	19
2025-09-23	1	5	0	25	30
2025-09-24	3	1	15	0	16
2025-09-25	2	4	0	7	11
2025-09-26	3	2	20	8	30
2025-09-27	1	7	10	5	22
2025-09-30	2	4	5	0	9

3.4 ACHIEVEMENTS ON TRAINING /CAPACITY BUILDING PROGRAMMES

(Mandated KVK trainings/sponsored training /FLD training programmes)

A) Consolidated table (ON and OFF Campus)

1. Farmers and Farm Women

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Resource Conservation Technologies	1	0	0	0	14	9	23	8	8	16	0	0	0	22	17	39
Cropping Systems	2	0	0	0	47	11	58	6	3	9	0	0	0	53	14	67
Seed Production	1	0	0	0	0	0	0	14	16	30	0	0	0	14	16	30
Integrated Crop Management	1	37	2	39	12	0	12	4	2	6	0	0	0	53	4	57
Production of Organic Inputs	1	0	0	0	0	0	0	5	5	10	0	0	0	5	5	10
Any Others (If Any)	1	0	0	0	2	4	6	6	13	19	0	0	0	8	17	25
Sub Total	7	37	2	39	75	24	99	43	47	90	0	0	0	155	73	228
Horticulture (Vegetable Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	4	15	3	18	34	17	51	32	14	46	0	0	0	81	34	115
Production of Low Volume and High Value Crops	1	2	3	5	4	3	7	2	4	6	0	0	0	8	10	18
Others, If Any (Cultivation Of Vegetable)	6	8	0	8	42	0	42	30	67	97	0	0	0	80	67	147
Sub Total	11	25	6	31	80	20	100	64	85	149	0	0	0	169	111	280
Horticulture (Fruits)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Layout and Management of Orchards	2	11	0	11	11	0	11	3	0	3	0	0	0	25	0	25
Cultivation Of Fruit	4	14	2	16	43	2	45	3	0	3	0	0	0	60	4	64
Sub Total	6	25	2	27	54	2	56	6	0	6	0	0	0	85	4	89
Horticulture (Plantation Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production and Management Technology	1	0	0	0	4	8	12	6	18	24	0	0	0	10	26	36
Sub Total	1	0	0	0	4	8	12	6	18	24	0	0	0	10	26	36
Horticulture (Spices)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production And Management Technology	2	0	0	0	0	0	0	10	16	26	0	0	0	10	16	26
Sub Total	2	0	0	0	0	0	0	10	16	26	0	0	0	10	16	26
Home Science/Women Empowerment	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Household Food Security By Kitchen Gardening And Nutrition Gardening	9	8	18	26	27	68	95	30	174	204	0	0	0	65	260	325
Designing And Development For High Nutrient Efficiency Diet	2	0	0	0	4	16	20	0	29	29	0	0	0	4	45	49
Gender Mainstreaming Through Shgs	1	0	0	0	0	0	0	0	12	12	0	0	0	0	12	12
Enterprise Development	1	0	0	0	0	0	0	0	10	10	0	0	0	0	10	10
Value Addition	6	24	8	32	67	37	104	52	90	142	0	0	0	143	135	278
Income Generation Activities For Empowerment Of Rural Women	1	0	10	10	0	41	41	0	36	36	0	0	0	0	87	87
Sub Total	20	32	36	68	98	162	260	82	351	433	0	0	0	212	549	761
Agril. Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Installation And Maintenance Of Micro Irrigation Systems	2	4	14	18	15	23	38	0	0	0	0	0	0	19	37	56
Production Of Small Tools And Implements	3	0	0	0	0	0	0	18	57	75	0	0	0	18	57	75
Repair And Maintenance Of Farm Machinery And Implements	3	34	21	55	55	27	82	11	15	26	0	0	0	100	63	163
Small Scale Processing And Value Addition	3	0	5	5	16	52	68	2	10	12	0	0	0	18	67	85
Post-Harvest Technology	3	21	1	22	12	6	18	7	101	108	0	0	0	40	108	148
Others, If Any	5	20	8	28	32	24	56	10	40	50	0	0	0	62	72	134
Sub Total	19	79	49	128	130	132	262	48	223	271	0	0	0	257	404	661
Plant Protection	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	4	15	0	15	53	20	73	5	2	7	0	0	0	73	22	95
Integrated Disease Management	2	0	0	0	3	31	34	0	0	0	0	0	0	3	31	34
Others, If Any	18	172	83	255	294	140	434	38	40	78	0	20	20	504	283	787
Sub Total	24	187	83	270	350	191	541	43	42	85	0	20	20	580	336	916
Grand Total	90	385	178	563	791	539	1330	302	782	1084	0	20	20	1478	1519	2997

2. Rural Youth

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mushroom Production	2	9	4	13	22	8	30	11	6	17	0	0	0	42	18	60
Repair and Maintenance of Farm Machinery and Implements	2	0	0	0	27	4	31	0	28	28	0	0	0	27	32	59
Nursery Management Of Horticulture Crops	1	3	2	5	17	6	23	10	5	15	0	0	0	30	13	43
Value Addition	2	0	2	2	0	11	11	2	37	39	0	0	0	2	50	52
Dairying	1	14	9	23	21	15	36	4	21	25	0	0	0	39	45	84

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Sheep and Goat Rearing	3	27	22	49	45	31	76	36	18	54	0	0	0	108	71	179
Enterprise Development	3	88	11	99	0	0	0	0	0	0	0	0	0	88	11	99
Post-Harvest Technology	1	2	1	3	10	3	13	4	5	9	0	0	0	16	9	25
Any Other	2	0	0	0	20	7	27	3	8	11	19	0	19	42	15	57
Grand Total	17	143	51	194	162	85	247	70	128	198	19	0	19	394	264	658

3. Extension Personnel

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	1	8	0	8	12	0	12	2	0	2	0	0	0	22	0	22
Integrated Nutrient Management	2	57	3	60	0	0	0	0	0	0	0	0	0	57	3	60
Care and Maintenance of Farm Machinery and Implements	2	16	4	20	12	11	23	2	2	4	0	0	0	30	17	47
Women and Child Care	1	0	4	4	0	14	14	0	27	27	0	0	0	0	45	45
Any Other	2	36	10	46	4	1	5	1	0	1	0	0	0	41	11	52
Grand Total	8	117	21	138	28	26	54	5	29	34	0	0	0	150	76	226

B) Training Wise Details

1. Farmers and Farm Women (On Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Resource Conservation Technologies	1	0	0	0	14	9	23	8	8	16	0	0	0	22	17	39
Seed Production	1	0	0	0	0	0	0	14	16	30	0	0	0	14	16	30
Integrated Crop Management	1	37	2	39	12	0	12	4	2	6	0	0	0	53	4	57
Production of Organic Inputs	1	0	0	0	0	0	0	5	5	10	0	0	0	5	5	10
Sub Total	4	37	2	39	26	9	35	31	31	62	0	0	0	94	42	136
Horticulture (Vegetable Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	1	12	2	14	19	4	23	0	0	0	0	0	0	31	6	37
Others, If Any (Cultivation Of Vegetable)	2	0	0	0	0	0	0	24	26	50	0	0	0	24	26	50
Sub Total	3	12	2	14	19	4	23	24	26	50	0	0	0	55	32	87
Horticulture (Fruits)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cultivation Of Fruit	1	10	0	10	8	0	8	0	0	0	0	0	0	18	0	18
Sub Total	1	10	0	10	8	0	8	0	0	0	0	0	0	18	0	18
Horticulture (Plantation Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production and Management Technology	1	0	0	0	4	8	12	6	18	24	0	0	0	10	26	36
Sub Total	1	0	0	0	4	8	12	6	18	24	0	0	0	10	26	36
Horticulture (Spices)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production And Management Technology	2	0	0	0	0	0	0	10	16	26	0	0	0	10	16	26
Sub Total	2	0	0	0	0	0	0	10	16	26	0	0	0	10	16	26
Home Science/Women Empowerment	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Gender Mainstreaming Through Shgs	1	0	0	0	0	0	0	0	12	12	0	0	0	0	12	12
Sub Total	1	0	0	0	0	0	0	0	12	12	0	0	0	0	12	12
Agril. Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production Of Small Tools And Implements	1	0	0	0	0	0	0	6	5	11	0	0	0	6	5	11
Small Scale Processing And Value Addition	1	0	0	0	12	15	27	2	3	5	0	0	0	14	18	32
Post-Harvest Technology	1	0	0	0	0	0	0	1	78	79	0	0	0	1	78	79
Sub Total	3	0	0	0	12	15	27	9	86	95	0	0	0	21	101	122
Plant Protection	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	1	15	0	15	0	0	0	0	0	0	0	0	0	15	0	15
Others, If Any	9	80	18	98	122	19	141	21	7	28	0	20	20	223	64	287
Sub Total	10	95	18	113	122	19	141	21	7	28	0	20	20	238	64	302
Grand Total	25	154	22	176	191	55	246	101	196	297	0	20	20	446	293	739

2. Rural Youth (On Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mushroom Production	2	9	4	13	22	8	30	11	6	17	0	0	0	42	18	60
Repair and Maintenance of Farm Machinery and Implements	1	0	0	0	27	4	31	0	0	0	0	0	0	27	4	31
Nursery Management Of Horticulture Crops	1	3	2	5	17	6	23	10	5	15	0	0	0	30	13	43
Value Addition	1	0	2	2	0	11	11	2	12	14	0	0	0	2	25	27
Dairying	1	14	9	23	21	15	36	4	21	25	0	0	0	39	45	84
Sheep and Goat Rearing	3	27	22	49	45	31	76	36	18	54	0	0	0	108	71	179
Enterprise Development	3	88	11	99	0	0	0	0	0	0	0	0	0	88	11	99
Post-Harvest Technology	1	2	1	3	10	3	13	4	5	9	0	0	0	16	9	25
Any Other	2	0	0	0	20	7	27	3	8	11	19	0	19	42	15	57
Sub Total	15	143	51	194	162	85	247	70	75	145	19	0	19	394	211	605
Grand Total	15	143	51	194	162	85	247	70	75	145	19	0	19	394	211	605

3. Extension Personnel (On Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	1	8	0	8	12	0	12	2	0	2	0	0	0	22	0	22
Integrated Nutrient Management	2	57	3	60	0	0	0	0	0	0	0	0	0	57	3	60
Care and Maintenance of Farm Machinery and Implements	1	11	0	11	10	0	10	2	0	2	0	0	0	23	0	23
Women and Child Care	1	0	4	4	0	14	14	0	27	27	0	0	0	0	45	45
Any Other	2	36	10	46	4	1	5	1	0	1	0	0	0	41	11	52
Sub Total	7	112	17	129	26	15	41	5	27	32	0	0	0	143	59	202
Grand Total	7	112	17	129	26	15	41	5	27	32	0	0	0	143	59	202

4. Farmers and Farm Women (Off Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cropping Systems	2	0	0	0	47	11	58	6	3	9	0	0	0	53	14	67
Any Others (If Any)	1	0	0	0	2	4	6	6	13	19	0	0	0	8	17	25
Sub Total	3	0	0	0	49	15	64	12	16	28	0	0	0	61	31	92
Horticulture (Vegetable Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	3	3	1	4	15	13	28	32	14	46	0	0	0	50	28	78
Production of Low Volume and High Value Crops	1	2	3	5	4	3	7	2	4	6	0	0	0	8	10	18
Others, If Any (Cultivation Of Vegetable)	4	8	0	8	42	0	42	6	41	47	0	0	0	56	41	97
Sub Total	8	13	4	17	61	16	77	40	59	99	0	0	0	114	79	193
Horticulture (Fruits)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Layout and Management of Orchards	2	11	0	11	11	0	11	3	0	3	0	0	0	25	0	25
Cultivation Of Fruit	3	4	2	6	35	2	37	3	0	3	0	0	0	42	4	46
Sub Total	5	15	2	17	46	2	48	6	0	6	0	0	0	67	4	71
Home Science/Women Empowerment	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Household Food Security By Kitchen Gardening And Nutrition Gardening	9	8	18	26	27	68	95	30	174	204	0	0	0	65	260	325
Designing And Development For High Nutrient Efficiency Diet	2	0	0	0	4	16	20	0	29	29	0	0	0	4	45	49
Enterprise Development	1	0	0	0	0	0	0	0	10	10	0	0	0	0	10	10
Value Addition	6	24	8	32	67	37	104	52	90	142	0	0	0	143	135	278
Income Generation Activities For Empowerment Of Rural Women	1	0	10	10	0	41	41	0	36	36	0	0	0	0	87	87
Sub Total	19	32	36	68	98	162	260	82	339	421	0	0	0	212	537	749
Agril. Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Installation And Maintenance Of Micro Irrigation Systems	2	4	14	18	15	23	38	0	0	0	0	0	0	19	37	56
Production Of Small Tools And Implements	2	0	0	0	0	0	0	12	52	64	0	0	0	12	52	64
Repair And Maintenance Of Farm Machinery And Implements	3	34	21	55	55	27	82	11	15	26	0	0	0	100	63	163
Small Scale Processing And Value Addition	2	0	5	5	4	37	41	0	7	7	0	0	0	4	49	53
Post-Harvest Technology	2	21	1	22	12	6	18	6	23	29	0	0	0	39	30	69
Others, If Any	5	20	8	28	32	24	56	10	40	50	0	0	0	62	72	134
Sub Total	16	79	49	128	118	117	235	39	137	176	0	0	0	236	303	539
Plant Protection	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	3	0	0	0	53	20	73	5	2	7	0	0	0	58	22	80
Integrated Disease Management	2	0	0	0	3	31	34	0	0	0	0	0	0	3	31	34
Others, If Any	9	92	65	157	172	121	293	17	33	50	0	0	0	281	219	500
Sub Total	14	92	65	157	228	172	400	22	35	57	0	0	0	342	272	614

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Grand Total	65	231	156	387	600	484	1084	201	586	787	0	0	0	1032	1226	2258

5. Rural Youth (Off Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Repair and Maintenance of Farm Machinery and Implements	1	0	0	0	0	0	0	0	28	28	0	0	0	0	28	28
Value Addition	1	0	0	0	0	0	0	0	25	25	0	0	0	0	25	25
Sub Total	2	0	0	0	0	0	0	0	53	53	0	0	0	0	53	53
Grand Total	2	0	0	0	0	0	0	0	53	53	0	0	0	0	53	53

6. Extension Personnel (Off Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Care and Maintenance of Farm Machinery and Implements	1	5	4	9	2	11	13	0	2	2	0	0	0	7	17	24
Sub Total	1	5	4	9	2	11	13	0	2	2	0	0	0	7	17	24
Grand Total	1	5	4	9	2	11	13	0	2	2	0	0	0	7	17	24

C) Report with training details

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Animal Science	Rural Youth(RY)	Dairy Farming	21-07-2025 to 25-07-2025	5	KVK Samastipur	14	9	23	21	15	36	4	21	25	0	0	0	45	39	84
Animal Science	Rural Youth(RY)	Goat Farming	22-01-2025 to 25-01-2025	4	KVK Samastipur	8	3	11	19	7	26	16	8	24	0	0	0	18	43	61
Animal Science	Rural Youth(RY)	Goat Farming	25-08-2025 to 29-08-2025	5	KVK Samastipur	8	5	13	18	11	29	12	3	15	0	0	0	19	38	57
Animal Science	Rural Youth(RY)	Goat Farming scientifically	19-05-2025 to 22-05-2025	4	KVK Samastipur	11	14	25	8	13	21	8	7	15	0	0	0	34	27	61
Animal Science	Extension Personnel(EF)	Improved Agricultural Technologies	05-03-2025 to 05-03-2025	1	KVK Samastipur	15	9	24	0	0	0	0	0	0	0	0	0	9	15	24
Agricultural Engineering	Farmers and Farm Women(PF)	Advanced technology for sowing Rabi crops	14-11-2025 to 14-11-2025	1	KVK Samastipur	0	0	0	0	0	0	6	5	11	0	0	0	5	6	11
Agricultural Engineering	Farmers and Farm Women(PF)	Cereal processing and value addition	17-11-2025 to 17-11-2025	1	Gopalpur	0	0	0	4	16	20	0	3	3	0	0	0	19	4	23
Agricultural Engineering	Farmers and Farm Women(PF)	Different harvesting technique of paddy	04-11-2025 to 04-11-2025	1	Dighra	8	3	11	11	3	14	0	0	0	0	0	0	6	19	25
Agricultural Engineering	Farmers and Farm Women(PF)	Different sowing techniques of wheat	15-11-2025 to 15-11-2025	1	Thahra Gopalpur	4	3	7	9	0	9	2	0	2	0	0	0	3	15	18
Agricultural Engineering	Farmers and Farm Women(PF)	Different Storage techniques	25-03-2025 to 25-03-2025	1	KVK Samastipur	0	0	0	0	0	0	1	78	79	0	0	0	78	1	79
Agricultural Engineering	Farmers and Farm Women(PF)	DSR technique for paddy	04-07-2025 to 04-07-2025	1	Saidpur	6	0	6	12	0	12	0	0	0	0	0	0	0	18	18
Agricultural Engineering	Farmers and Farm Women(PF)	Farm mechanization, importance, uses and its maintenance	24-03-2025 to 24-03-2025	1	Patori	12	8	20	25	12	37	5	8	13	0	0	0	28	42	70
Agricultural Engineering	Farmers and Farm Women(PF)	Improved sowing implements for Rabi crops	04-11-2025 to 04-11-2025	1	Gorai	0	0	0	0	8	8	0	14	14	0	0	0	22	0	22
Agricultural Engineering	Farmers and Farm Women(PF)	Installation and maintenance uses and importance of micro irrigation system	27-05-2025 to 27-05-2025	1	Punas	4	2	6	12	2	14	0	0	0	0	0	0	4	16	20
Agricultural Engineering	Farmers and Farm Women(PF)	Leveling of land by Laser land leveling	20-05-2025 to 20-05-2025	1	Tajpur	6	0	6	7	11	18	5	2	7	0	0	0	13	18	31
Agricultural Engineering	Farmers and Farm Women(PF)	Micro Irrigation system and its maintenance	10-10-2025 to 10-10-2025	1	Gangapur	0	12	12	3	21	24	0	0	0	0	0	0	33	3	36
Agricultural Engineering	Farmers and Farm Women(PF)	Processing and value addition of cereal crops	21-11-2025 to 21-11-2025	1	Thahra Gopalpur	0	5	5	0	21	21	0	4	4	0	0	0	30	0	30
Agricultural Engineering	Farmers and Farm Women(PF)	Processing and value addition of Soybean	22-11-2025 to 22-11-2025	1	KVK Samastipur	0	0	0	12	15	27	2	3	5	0	0	0	18	14	32
Agricultural Engineering	Farmers and Farm Women(PF)	Repair and maintenance of farm implements	22-12-2025 to 22-12-2025	1	Laghuniya	18	10	28	21	15	36	4	7	11	0	0	0	32	43	75
Agricultural Engineering	Farmers and Farm Women(PF)	Small tools and implements for female farm workers	07-05-2025 to 07-05-2025	1	Morsand	0	0	0	0	0	0	5	22	27	0	0	0	22	5	27
Agricultural Engineering	Farmers and Farm Women(PF)	Small tools and implements for the female farm workers	23-05-2025 to 23-05-2025	1	Morsand	0	0	0	0	0	0	7	30	37	0	0	0	30	7	37

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Agricultural Engineering	Farmers and Farm Women(PF)	Sowing techniques of Maize	02-12-2025 to 02-12-2025	1	Bahadura	0	5	5	2	2	4	5	24	29	0	0	0	31	7	38
Agricultural Engineering	Farmers and Farm Women(PF)	Storage techniques of Paddy	18-12-2025 to 18-12-2025	1	Kalyanpur	20	1	21	8	2	10	6	5	11	0	0	0	8	34	42
Agricultural Engineering	Farmers and Farm Women(PF)	Threshing of maize by Maize sheller	09-05-2025 to 09-05-2025	1	Balha, Kalyanpur	1	0	1	4	4	8	0	18	18	0	0	0	22	5	27
Agricultural Engineering	Rural Youth(RY)	Farm mechanization, importance, uses and its maintenance	03-03-2025 to 07-03-2025	5	KVK Samastipur	0	0	0	27	4	31	0	0	0	0	0	0	4	27	31
Agricultural Engineering	Rural Youth(RY)	Income generation possibilities from small machines and appliances	23-07-2025 to 26-07-2025	4	Balha, Panchayat - Gorai	0	0	0	0	0	0	0	28	28	0	0	0	28	0	28
Agricultural Engineering	Extension Personnel(RY)	Recent Agricultural Technologies	05-02-2025 to 07-02-2025	3	KVK Samastipur	2	1	3	10	3	13	4	5	9	0	0	0	9	16	25
Agricultural Engineering	Extension Personnel(EF)	Advanced technology for sowing Rabi crops	25-11-2025 to 25-11-2025	1	KVK Samastipur	11	0	11	10	0	10	2	0	2	0	0	0	0	23	23
Agricultural Engineering	Extension Personnel(EF)	Care and Maintenance of Farm implements and Machineries, Tractor	13-12-2025 to 13-12-2025	1	Ladaura	5	4	9	2	11	13	0	2	2	0	0	0	17	7	24
Agricultural Engineering	RY	Integrated Nutrient Management	13-08-2025 to 27-08-2025	15	KVK Samastipur	27	3	30	0	0	0	0	0	0	0	0	0	3	27	30
Agricultural Engineering	EF	Integrated Nutrient Management	29-08-2025 to 12-09-2025	15	KVK Samastipur	28	2	30	0	0	0	0	0	0	0	0	0	2	28	30
Home Science	Farmers and Farm Women(PF)	Banana fiber Extraction and value addition	12-09-2025 to 12-09-2025	1	Somnaha	0	0	0	4	8	12	1	22	23	0	0	0	30	5	35
Home Science	Farmers and Farm Women(PF)	Development and layout of poshan vatika	12-08-2025 to 12-08-2025	1	Morsand	0	0	0	0	0	0	0	24	24	0	0	0	24	0	24
Home Science	Farmers and Farm Women(PF)	Development of poshan vatika	07-01-2025 to 07-01-2025	1	Village-Ranitol, Block-Samastipur	0	10	10	0	10	10	0	23	23	0	0	0	43	0	43
Home Science	Farmers and Farm Women(PF)	Development of poshan vatika	19-02-2025 to 19-02-2025	1	Chako Bhindi	0	0	0	0	0	0	10	10	20	0	0	0	10	10	20
Home Science	Farmers and Farm Women(PF)	Development of poshan vatika	18-06-2025 to 18-06-2025	1	Bahadurpur, Morsand	0	0	0	0	0	0	0	40	40	0	0	0	40	0	40
Home Science	Farmers and Farm Women(PF)	Food preservation and value addition	18-01-2025 to 18-01-2025	1	Warisnagar	8	3	11	19	9	28	21	11	32	0	0	0	23	48	71
Home Science	Farmers and Farm Women(PF)	Food preservation and value addition	13-02-2025 to 13-02-2025	1	Khanpur	12	2	14	19	4	23	7	25	32	0	0	0	31	38	69
Home Science	Farmers and Farm Women(PF)	Importance and health benefits of millets	21-08-2025 to 21-08-2025	1	Bajitpur	4	3	7	25	9	34	23	9	32	0	0	0	21	52	73
Home Science	Farmers and Farm Women(PF)	Importance and health benefits of millets	18-09-2025 to 18-09-2025	1	Gopalpur	0	0	0	2	18	20	0	5	5	0	0	0	23	2	25
Home Science	Farmers and Farm Women(PF)	Importance of millets and value addition	09-05-2025 to 09-05-2025	1	Gorai	0	0	0	0	7	7	0	13	13	0	0	0	20	0	20
Home Science	Farmers and Farm Women(PF)	Nutrition garden construction and its benefits	02-04-2025 to 02-04-2025	1	Ranitol, Block-Samastipur	0	0	0	0	0	0	0	24	24	0	0	0	24	0	24
Home Science	Farmers and Farm Women(PF)	Nutritional security through poshan vatika	20-06-2025 to 20-06-2025	1	Nimapur	8	3	11	25	5	30	18	9	27	0	0	0	17	51	68
Home Science	Farmers and Farm Women(PF)	Nutritional security through Value addition	13-03-2025 to 13-03-2025	1	Morsand	0	0	0	0	12	12	2	8	10	0	0	0	20	2	22
Home Science	Farmers and Farm Women(PF)	Nutritional security through Value addition	09-05-2025 to 09-05-2025	1	Morsand	0	5	5	0	23	23	0	31	31	0	0	0	59	0	59
Home Science	Farmers and Farm Women(PF)	Operation and uses of Hand crank Chakki	04-04-2025 to 04-04-2025	1	Morwa	0	0	0	0	0	0	0	10	10	0	0	0	10	0	10
Home Science	Farmers and Farm Women(PF)	Preparation of homemade complementary foods	07-08-2025 to 07-08-2025	1	Gorai	0	0	0	0	5	5	0	17	17	0	0	0	22	0	22
Home Science	Farmers and Farm Women(PF)	Preparation of homemade complementary foods	27-09-2025 to 27-09-2025	1	Gangapur	0	0	0	4	11	15	0	12	12	0	0	0	23	4	27
Home Science	Farmers and Farm Women(PF)	Preparation of value added millet through hand cranked chakki	14-07-2025 to 14-07-2025	1	Chako Bhindi	0	0	0	0	0	0	0	10	10	0	0	0	10	0	10
Home Science	Farmers and Farm Women(PF)	Role of FPO Income generation and livelihood security for women Empowement	26-07-2025 to 26-07-2025	1	Ladaura	0	10	10	0	41	41	0	36	36	0	0	0	87	0	87
Home Science	Farmers and Farm Women(PF)	women empowerment	17-06-2025 to 17-06-2025	1	KVK Samastipur	0	0	0	0	0	0	0	12	12	0	0	0	12	0	12
Home Science	Rural Youth(RY)	Banana Fiber extraction and value addition	24-06-2025 to 28-06-2025	5	KVK Samastipur	0	2	2	0	11	11	2	12	14	0	0	0	25	2	27
Home Science	Rural Youth(RY)	Method of making herbal gulal	03-03-2025 to 06-03-2025	4	KVK Samastipur	0	0	0	2	7	9	3	8	11	0	0	0	15	5	20
Home Science	Rural Youth(RY)	Preparation of complementary foods for children	16-07-2025 to 16-07-2025	1	Morsand, Bahadurpur	0	0	0	0	0	0	0	25	25	0	0	0	25	0	25
Home Science	Extension Personnel(EF)	Importance of food and nutrition	10-09-2025 to 10-09-2025	1	KVK Samastipur	0	4	4	0	14	14	0	27	27	0	0	0	45	0	45
Horticulture	Farmers and Farm Women(PF)	Advanced Garlic Cultivation	21-11-2025 to 21-11-2025	1	KVK Samastipur	0	0	0	0	0	0	0	15	15	0	0	0	15	0	15
Horticulture	Farmers and Farm Women(PF)	Advanced nature of mango production	25-06-2025 to 25-06-2025	1	KVK Samastipur	10	0	10	8	0	8	0	0	0	0	0	0	0	18	18
Horticulture	Farmers and Farm Women(PF)	Advanced production of turmeric	29-03-2025 to 29-03-2025	1	KVK Samastipur	0	0	0	0	0	0	10	1	11	0	0	0	1	10	11
Horticulture	Farmers and Farm Women(PF)	Application of Bio-fertilizers in potato	30-10-2025 to 30-10-2025	1	Village- Kalyanpur Gaura, Block-Pusa	0	0	0	0	0	0	9	8	17	0	0	0	8	9	17

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Horticulture	Farmers and Farm Women(PF)	Cultivation of cucurbitaceous vegetables	01-03-2025 to 01-03-2025	1	Village-Mujari, Block-Khanpur	1	0	1	17	0	17	0	0	0	0	0	0	0	18	18
Horticulture	Farmers and Farm Women(PF)	Cultivation of cucurbitaceous vegetables	16-05-2025 to 16-05-2025	1	Village- Ladaura, Block-Kalyanpur	3	0	3	9	0	9	0	0	0	0	0	0	0	12	12
Horticulture	Farmers and Farm Women(PF)	Establishment and management of fruit orchard	17-05-2025 to 17-05-2025	1	Village- Ratanpura, Block-Samastipur	7	0	7	4	0	4	0	0	0	0	0	0	0	11	11
Horticulture	Farmers and Farm Women(PF)	Improved potato cultivation	15-11-2025 to 15-11-2025	1	KVK Samastipur	0	0	0	0	0	0	19	11	30	0	0	0	11	19	30
Horticulture	Farmers and Farm Women(PF)	Integrated Nutrient Management in Banana	19-05-2025 to 19-05-2025	1	Village- Gauspur Sarsauna, Block- Tajpur	4	2	6	12	2	14	0	0	0	0	0	0	4	16	20
Horticulture	Farmers and Farm Women(PF)	Integrated Nutrient Management in Papaya	08-07-2025 to 08-07-2025	1	Village- Nikaspur, Block - Morwa	0	0	0	10	0	10	1	0	1	0	0	0	0	11	11
Horticulture	Farmers and Farm Women(PF)	Integrated nutrient management in tomatoes	11-03-2025 to 11-03-2025	1	Village-Kothiya, Block-Tajpur	3	1	4	15	1	16	0	0	0	0	0	0	2	18	20
Horticulture	Farmers and Farm Women(PF)	Mango Orchard Management	09-05-2025 to 09-05-2025	1	Village- Bathua, Block-Pusa	4	0	4	7	0	7	3	0	3	0	0	0	0	14	14
Horticulture	Farmers and Farm Women(PF)	Nutrient Management in Vegetables	08-05-2025 to 08-05-2025	1	Village-Morsand, Block-Pusa	0	0	0	0	12	12	23	6	29	0	0	0	18	23	41
Horticulture	Farmers and Farm Women(PF)	Organic feed of horticultural crops	15-09-2025 to 15-09-2025	1	KVK Samastipur	0	0	0	4	8	12	6	18	24	0	0	0	26	10	36
Horticulture	Farmers and Farm Women(PF)	Production of capsicum and Strawberry	11-11-2025 to 11-11-2025	1	Village- Chandauli, Block-Pusa	2	3	5	4	3	7	2	4	6	0	0	0	10	8	18
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of Parwal	22-11-2025 to 22-11-2025	1	KVK Samastipur	0	0	0	0	0	0	5	15	20	0	0	0	15	5	20
Horticulture	Farmers and Farm Women(PF)	Use of Bunch Cover in Banana	07-10-2025 to 07-10-2025	1	Village- Chakhaji, Block- Samastipur	0	0	0	13	0	13	2	0	2	0	0	0	0	15	15
Horticulture	Farmers and Farm Women(PF)	Use of mulching in vegetable cultivation	20-09-2025 to 20-09-2025	1	Village- Nirpur, Block-Pusa	4	0	4	16	0	16	6	0	6	0	0	0	0	26	26
Horticulture	Farmers and Farm Women(PF)	vegetable farming	07-07-2025 to 07-07-2025	1	KVK Samastipur	12	2	14	19	4	23	0	0	0	0	0	0	6	31	37
Horticulture	Farmers and Farm Women(PF)	Vegetable production technology in grow bags	27-02-2025 to 27-02-2025	1	Malipur, Block-Kalyanpur	0	0	0	0	0	0	0	41	41	0	0	0	41	0	41
Horticulture	Rural Youth(RY)	Self-reliance from horticultural crops	04-03-2025 to 08-03-2025	5	KVK Samastipur	3	2	5	17	6	23	10	5	15	0	0	0	13	30	43
Horticulture	Sponsored Training(RY)	Recent Agricultural Technologies	20-02-2025 to 23-02-2025	4	KVK Samastipur	0	0	0	18	0	18	0	0	0	19	0	19	0	37	37
Agronomy	Farmers and Farm Women(PF)	Agricultural work in Rabi crops	13-01-2025 to 13-01-2025	1	Gangapur, Block-Sairanjan	0	0	0	11	9	20	4	3	7	0	0	0	12	15	27
Agronomy	Farmers and Farm Women(PF)	Climate resilient agricultural technologies	15-02-2025 to 15-02-2025	1	KVK Samastipur	0	0	0	14	9	23	8	8	16	0	0	0	17	22	39
Agronomy	Farmers and Farm Women(PF)	Cultivation of mung bean and its use as green manure	06-05-2025 to 06-05-2025	1	Morsand Bahadurpur	0	0	0	2	4	6	6	13	19	0	0	0	17	8	25
Agronomy	Farmers and Farm Women(PF)	Mustard crop cultivation	22-01-2025 to 22-01-2025	1	Simariya Bhindi	0	0	0	36	2	38	2	0	2	0	0	0	2	38	40
Agronomy	Farmers and Farm Women(PF)	Production of Moong	28-03-2025 to 28-03-2025	1	KVK Samastipur	0	0	0	0	0	0	14	16	30	0	0	0	16	14	30
Agronomy	Farmers and Farm Women(PF)	Varmibed and Top Cover	08-05-2025 to 08-05-2025	1	KVK Samastipur	0	0	0	0	0	0	5	5	10	0	0	0	5	5	10
Agronomy	Extension Personnel(EF)	Natural Farming	13-05-2025 to 13-05-2025	1	KVK Samastipur	21	1	22	4	1	5	1	0	1	0	0	0	2	26	28
Agronomy	RY	Integrated Nutrient Management	09-06-2025 to 23-06-2025	15	KVK Samastipur	34	5	39	0	0	0	0	0	0	0	0	0	5	34	39
Agronomy	RY	Integrated Nutrient Management	26-06-2025 to 10-07-2025	15	KVK Samastipur	27	3	30	0	0	0	0	0	0	0	0	0	3	27	30
Agronomy	EF	Integrated Nutrient Management	23-05-2025 to 06-06-2025	15	KVK Samastipur	29	1	30	0	0	0	0	0	0	0	0	0	1	29	30
Agronomy	Sponsored Training(PF)	ICM in field crops	17-01-2025 to 17-01-2025	1	KVK Samastipur	37	2	39	12	0	12	4	2	6	0	0	0	4	53	57
Plant Protection	Farmers and Farm Women(PF)	Integrated pest management in Pulse crops	06-03-2025 to 06-03-2025	1	KVK Samastipur	15	0	15	0	0	0	0	0	0	0	0	0	0	15	15
Plant Protection	Farmers and Farm Women(PF)	Management of Insect pest and Disease in Banana & Green Gram	21-05-2025 to 21-05-2025	1	Village-Chakhaji, Block-Samastipur	0	0	0	9	0	9	0	0	0	0	0	0	0	9	9
Plant Protection	Farmers and Farm Women(PF)	Management of Insect pest and Disease in Capsicum and Chilli	31-12-2025 to 31-12-2025	1	Village-Bishunpur Lakhmi, Block-Warishnagar	0	0	0	44	2	46	5	2	7	0	0	0	4	49	53
Plant Protection	Farmers and Farm Women(PF)	Management of Insect pest and Disease in Maize & Potato	08-12-2025 to 08-12-2025	1	Village-Gopalpur, Block-Kalyanpur	0	0	0	3	11	14	0	0	0	0	0	0	11	3	14
Plant Protection	Farmers and Farm Women(PF)	Management of Insect pest and Disease in Mustard Crop	24-12-2025 to 24-12-2025	1	Village-Simria Bhindi, Block-Kalyanpur	0	0	0	0	20	20	0	0	0	0	0	0	20	0	20
Plant Protection	Farmers and Farm Women(PF)	Management of weed and Insect pest in wheat	20-12-2025 to 20-12-2025	1	Village-Simariya Bhindi, Block-Kalyanpur	0	0	0	0	18	18	0	0	0	0	0	0	18	0	18
Plant Protection	Farmers and Farm Women(PF)	Mushroom Production	10-07-2025 to 10-07-2025	1	KVK Samastipur	5	0	5	8	1	9	13	6	19	0	0	0	7	26	33
Plant Protection	Farmers and Farm Women(PF)	Package and practice of rapeseed and mustard	26-09-2025 to 26-09-2025	1	KVK Samastipur	10	11	21	38	13	51	0	0	0	0	0	0	24	48	72
Plant Protection	Farmers and Farm Women(PF)	Package and practice of rapeseed and mustard	27-09-2025 to 27-09-2025	1	KVK Samastipur	0	0	0	17	3	20	0	0	0	0	0	0	3	17	20

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Plant Protection	Farmers and Farm Women(PF)	Package and practice of rapeseed and mustard	29-09-2025 to 29-09-2025	1	KVK Samastipur	5	0	5	14	0	14	0	0	0	0	0	0	0	19	19
Plant Protection	Farmers and Farm Women(PF)	Package and practice of rapeseed and mustard	30-09-2025 to 30-09-2025	1	KVK Samastipur	0	0	0	26	0	26	0	0	0	0	0	0	0	26	26
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	07-10-2025 to 07-10-2025	1	KVK Samastipur	26	0	26	0	0	0	0	0	0	0	20	20	20	26	46
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	08-10-2025 to 08-10-2025	1	KVK Samastipur	0	0	0	19	2	21	5	0	5	0	0	0	2	24	26
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	09-10-2025 to 09-10-2025	1	KVK Samastipur	21	5	26	0	0	0	0	0	0	0	0	0	5	21	26
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	10-10-2025 to 10-10-2025	1	KVK Samastipur	13	2	15	0	0	0	3	1	4	0	0	0	3	16	19
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	16-10-2025 to 16-10-2025	1	Anandpur Morva, Block-Morva	33	8	41	12	5	17	0	0	0	0	0	0	13	45	58
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	17-10-2025 to 17-10-2025	1	Taradhamaun, Block-Patori	19	3	22	28	5	33	0	0	0	0	0	0	8	47	55
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	18-10-2025 to 18-10-2025	1	Bhoua, Block-Patori	0	0	0	34	5	39	0	0	0	0	0	0	5	34	39
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	22-10-2025 to 22-10-2025	1	Shukhpur, Block-Waraisnagar	15	2	17	35	4	39	0	0	0	0	0	0	6	50	56
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	03-11-2025 to 03-11-2025	1	Ladaura, Block-Kalyanpur	14	5	19	29	12	41	6	4	10	0	0	0	21	49	70
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	10-11-2025 to 10-11-2025	1	Basudevpur, Kalyanpur	0	22	22	0	38	38	0	12	12	0	0	0	72	0	72
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	13-11-2025 to 13-11-2025	1	Ramchandrapur, Sarairanjan	11	3	14	34	5	39	0	0	0	0	0	0	8	45	53
Plant Protection	Farmers and Farm Women(PF)	Package and practice of Rapeseed and Mustard	15-11-2025 to 15-11-2025	1	Simaria Bhindi, Kalyanpur	0	22	22	0	47	47	0	17	17	0	0	0	86	0	86
Plant Protection	Farmers and Farm Women(PF)	Use of cockpit in button mushrooms	17-11-2025 to 17-11-2025	1	Ranitol, Block-Samastipur	0	0	0	0	0	0	11	0	11	0	0	0	0	11	11
Plant Protection	Rural Youth(RY)	Mushroom Production	02-01-2025 to 06-01-2025	5	KVK Samastipur	5	2	7	6	2	8	7	5	12	0	0	0	9	18	27
Plant Protection	Rural Youth(RY)	Mushroom Producton	23-09-2025 to 27-09-2025	5	KVK Samastipur	4	2	6	16	6	22	4	1	5	0	0	0	9	24	33
Plant Protection	Extension Personnel(EF)	Mushroom Production - Oyster Mushroom	26-11-2025 to 26-11-2025	1	KVK Samastipur	8	0	8	12	0	12	2	0	2	0	0	0	0	22	22
Grand Total				230		645	250	895	981	650	1631	377	939	1316	19	20	39	1859	2022	3881

7) Vocational training programmes for Rural Youth

Crop/Enterprise	Identified Thrust Area	Training title	Duration	No. of Participants															Self-employed after training			Number of persons employed else where
				General			OBC			SC			ST			Grand Total						
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	Type of units	Number of units	Number of persons employed	
Enterprise	Rural Youth	Integrated Nutrient Management	14 days	34	5	39	0	0	0	0	0	0	0	0	0	34	5	39	0	5	-	2
Enterprise	Rural Youth	Integrated Nutrient Management	14 days	27	3	30	0	0	0	0	0	0	0	0	0	27	3	30	0	3	-	3
Enterprise	Rural Youth	Integrated Nutrient Management	14 days	27	3	30	0	0	0	0	0	0	0	0	0	27	3	30	0	4	-	2
Enterprise	Extension Personnel	Integrated Nutrient Management	14 days	29	1	30	0	0	0	0	0	0	0	0	0	29	1	30	0	7	-	2
Enterprise	Extension Personnel	Integrated Nutrient Management	14 days	28	2	30	0	0	0	0	0	0	0	0	0	28	2	30	0	5	-	1
Grand Total			70	145	14	159	0	0	0	0	0	0	0	0	0	145	14	159	0	24		10

8) Sponsored Training Programmes

Sr. No.	Training title	Thematic area	Month	Duration (Days)	Client(PF/Ry/EF)	No. Of Courses	No. of Participants															Sponsoring Agency
							General			OBC			SC			ST			Grand Total			
							M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
1	ICM in field crops	Integrated Crop Management	1	0	PF	1	37	2	39	12	0	12	4	2	6	0	0	0	53	4	57	Sponsored
2	Recent Agricultural Technologies	Any Other	2	3	Ry	1	0	0	0	18	0	18	0	0	0	19	0	19	37	0	37	Sponsored
Grand Total			3	3		2	37	2	39	30	0	30	4	2	6	19	0	19	90	4	94	