

KRISHI VIGYAN KENDRA, KISHANGANJ

ACTION PLAN

(1st January to 31 December, 2025)

1. GENERAL INFORMATION ABOUT THE KVK

1.1. Name and address of KVK with phone, fax and e-mail

Name and address of KVK	Telephone		E-Mail	Website
	Office	FAX		
Krishi Vigyan Kendra HawaiAdda Road, Near BSF Head Quarter, Khagra, Kishanganj, Bihar PIN – 855 107	06456- 291272	--	kishanganjkvk@gmail.com	https://kishanganj.kvk4.in/

1.2 .a. Name and address of host organization with phone, fax and e-mail

Name and address of Host Organization	Telephone		E mail	Website
	Office	FAX		
Bihar Agricultural University Sabour, Bhagalpur-813210	0641- 2452611	0641-2452611	deebausabour@gmail.com	https://bausabour.ac.in/

1.2.b. Status of KVK website : Yes; Date when the website last updated: 14.07.2025

1.2.c. No. of Visitors (Hits) to your KVK website (as on today) : 110422 (as on 15.07.2025)

1.2.d Status of ICT lab at your KVK : No

- a) No. of PC units :
- b) No. of Printers :
- c) Internet connection : Yes

1.3. Name of the Senior Scientist & Head with phone & mobile no.

Name	Telephone / Contact		
	Office	Mobile	Email
Dr. Rajeev Singh	KrishiVigyan Kendra, HawaiAdda Road, Khagra, Kishanganj, 855107	9431204379	kishanganjkvk@gmail.com

1.4. Year of sanction: 2006

1.5. Staff Position (as on 1st January, 2025)

Sl. No.	Sanctioned post	Name of the Incumbent	Designation	Discipline	Grade Pay	Present basic (Rs.)	Date of joining	Permanent / probation	Category (SC/ST/ OBC/ Others)	Mobile No.	Email id	Please attach recent photograph
1.	Senior Scientist& Head	Dr. Rajeev Singh	Senior Scientist & Head	Agronomy	Level 13(A)	Basic-1,39,400	05/07/2019	Permanent	Other	943120 4379	singhraje v79@gmail.com	
2.	Subject Matter Specialist	Vacant	Subject Matter Specialist	Plant Protection	-		-	-	-	-		
3.	Subject Matter Specialist	Dr. Manju Kumari	Subject Matter Specialist	Horticulture	Level 10	Basic-67,000/-	10/11/2023	Permanent	SC	834062 0029	manjuhortibau2106@gmail.com	
4.	Subject Matter Specialist	Dr. Alimul Islam	Subject Matter Specialist	Extension Education	Level 10	Basic-67,000/-	19.01.2024	Permanent	Other	969584 4787	draliagrilext@gmail.com	
5.	Subject Matter Specialist	Vacant	Subject Matter Specialist	Animal Science	-		-	-	-	-	-	
6.	Subject Matter Specialist	Dr. Kanhiya Lal	Subject Matter Specialist	Agronomy	Level 10	Basic-67,000/-	04.03.2024	Permanent	BC	756729 0559	kanhaiyalal.8986@gmail.com	
7.	Subject Matter Specialist	Smt. Raman Bharti	Subject Matter Specialist	Home Science	Level 10	Basic-67,000/-	13.02.2024	Permanent	EBC	930437 139	ramanbhartihsc17@gmail.com	
8.	Programme Assistant	Vacant	PA(Lab Technician)	Lab Technician	-		-	-	-	-	-	
9.	Computer Programmer	Sri. Rajesh Lal	PA(Computer)	Computer	Level 06	Basic-44,900/-	24/05/2013	Permanent	Other	912286 2093	rajesh.lal09@gmail.com	
10.	Farm Manager	Smt. Sunita Kumari	Farm Manager	Agriculture	Level 06	Basic-44,900/-	01/03/2013	Permanent	OBC	919918 8796	sunitak_1@rediffmail.com	
11.	Accountant / Superintendent	Sri Rahul Kumar	Assistant	Account	Level 06	Basic-44,900/-	01/11/2024	Permanent	Other	919978 8300	rkumarbaru@gmail.com	
12.	Stenographer	Sri Rakesh Mandal	Stenographer	Office	Level 04	Basic-32,300	19/06/2013	Permanent	OBC	943093 2305	rakeshbbaru@gmail.com	
13.	Driver	Sri Niraj Kumar Singh	Driver	Vehicle	Level 03	Basic-26,800/-	20/05/2015	Permanent	Other	930867 8806	nirajkvk75@gmail.com	
14.	Driver	Vacant	Driver	Vehicle	-		-	-	-	-		
15.	Supporting staff	Vacant	Supporting	-	-		-	-	-	-		
16.	Supporting staff	Vacant	Supporting	-	-		-	-	-	-		

1.6. Total land with KVK (in ha) :

S. No.	Item	Area (ha)
1.	Under Buildings	1.5
2.	Under Demonstration Units	0.5
3.	Under Crops	5.0
4.	Horticulture	1.0
5.	Pond	0.13
6.	Others with details	1.87
	Total	10

1.7. Infrastructural Development:
A) Buildings

S. No.	Name of building	Source of funding		Stage					
		ICAR	RKVY	Complete			Incomplete		
				Completion Year	Plinth area (Sq.m)	Expenditure (Rs.)	Starting year	Plinth area (Sq.m)	Status of construction
1.	Administrative Building	ICAR			550				
2.	Farmers Hostel	ICAR			350				
3.	Staff Quarters (6)	ICAR			302			Supporting Staff 2 unit	Not Started
4.	Demonstration Units (2)	ICAR							
5.	Fencing								
6.	Rain Water harvesting system								
7.	Threshing floor	ICAR			186				
8.	Farm godown	ICAR							
	Other								

B) Vehicles

Type of vehicle	Year of purchase	Source (ICAR/RKVY)	Cost (Rs.)	Total km. Run	Present status
Tractor with Tailor (BR 37 A 4475)	2004-05	ICAR	334500/-	3322 hrs	Repairable
Motor Cycle (BR 37 J 9891)	2015-16	ICAR	60,000/-	11211 km	Good
Motor Cycle (BR 37 J 9892)	2015-16	ICAR	60,000/-	11219 km	Good
Bolero (BR 37 P 3460)	2019-20	ICAR	8,02,237/-	80379 km	Good
Tractor with Tailor (BR 37 GA 6065)	2021	CRA	945221/-	1097 hrs	Good

C) Equipment's & AV aids

Name of equipment	Year of purchase	Cost (Rs.)	Present status
a. Lab equipment			
Shaker	2015 – 16	-	Working
Meter	2015 – 16	-	Working
Hot Plate	2015 – 16	-	Working
Solar Plate with controller & Cable	2015 – 16	-	Working
GPS	2015 – 16	-	Working
Lactometer	2015 – 16	304/-	Working
Digital electronic balance	2015 – 16	7000/-	Working
Medical Microscope	2015 – 16	7500/-	Working
Slim Plain Pic	2015 – 16	168/-	Working

Colin Glass 18 X 18mm	2015 – 16	60/-	Working
Wet & Dry Thermameter	2015 – 16	2160/-	Working
ThermoHygrometer digital	2015 – 16	720/-	Working
P.H. Meter	2018 – 19	6726/-	Working
Weighing Balance 0.5 GSM	2018 – 19	4602/-	Working
Conductivity Meter	2018 – 19	6608/-	Working
Microprocessor based Spectrophotometer	2018 – 19	124490/-	Working
Video Conferencing Hall			
HDX8000 HD	2014 – 15	Rs. 222823 VAT 5% Extra	Working
MP2 Camera	2014 – 15		Working
Mic	2014 – 15		Working
47' Panasonic LED	2014 – 15	Rs. 69565 + 13.5% VAT Extra	Working
Dell Monitor	2014 – 15	62839 + 5% VAT Extra	Working
DELL CPU	2014 – 15	132292 +5% VAT Extra	Working
Switch	2014 – 15	3194 +5% VAT Extra	Working
Wall Monted Rack	2014 – 15	4259 +13.5% VAT Extra	Working
Puch Code Digilik STD	2014 – 15	Rs. 426 +5% VAT Extra	Working
Patch Cord	2014 – 15	Rs. 213 + 5% VAT Extra	Working
AC	2014 – 15		Working
Router	2014 – 15	Rs. 22134/-	Working
Amron Quanta 12 v 65 Ah Battery 14 pc	2019-20	Rs 66913 +28% GST	Working
5 KV UPS	2021	49501/- with GST	working
12 v 26 AH Exide Battery	2021	39782/- with GST	14 pc working
Diesel engine Pump set (4.5 H.P.) with all accessories	2008-09	19900/-	Not working
Pump Set Electrical (2HP)	2014-15	12455/-	Working
Pump Set Electrical (2HP)	2017 – 18	14495/-	Working
Pump Set Electrical (1HP)	2019-20	3850/-	Working
Computer with accessories	2005-06	Supplied by university	Working
Handy Camera	2009-10	16725/-	Working
Digital Camera	2009-10	7450/-	Working
Camera Nikon	2012-13	28450/-	Working
LCD Projector Dell	2012-13	28280/-	Working
Dell Laptop	2012-13	43100/-	Non-working
Generator	2010-11	-	Working
Printer 1536	2013 – 14	-	Working
Printer Konica Minolta Biz Hub	2013 – 14	-	Working
UPS 10KVA, Luminous	2015 – 16	-	Working
Xerox Photocopier cum printer	2016 – 17	-	Working
External Hard Disc Lenovo Portable head	2016 – 17	-	Working
Dell Laptop	2016 – 17	-	Working
Dell Desktop	2016 – 17	-	Working
Inverter System	2016 – 17	-	Working
Panasonic LED TV	2016 – 17	-	Working
Sony Projector	2016 – 17	-	Working
Aahuja Amplifier	2016 – 17	-	Working
Aahuja Sound System	2016 – 17	-	Working
CCTV Camera	2016 – 17	-	Working
Handy Camera (Sony)	2016 – 17	-	Working
Camera Canon	2016 – 17	-	Working
Microtek UPS 16DUFUHD169470	2016 – 17	4100/-	Working
Desktop Lenovo with 21.5 Monitor & USP Intex	2017 – 18	50,000/-	Working
Desktop Lenovo with 21.5 Monitor & USP Intex	2017 – 18	50,000/-	Working
P. Amplifier 12 DP	2018 – 19	10800/- Including 9%GST	Working
Printer Canon LaserJet	2018 – 19	16000/- Including GST	Working
Desktop Lenovo	2018 – 19	49500/- Including GST	Working

Laptop Dell INS. 3576/821	2018 – 19	48800 with GST	Working
Laptop HP	2021	60,000/- with GST	Working
Epson Projector	2021	95550/- with GST	Working
Desktop Lenovo	2021	38800/- Including GST	Working
Ahuja WL PA AWM 700	2021	5782/ with GST	Working
Logitech Web Camera	2021	10700/ with GST	1 pc working
CCTV (8 chanal)	2021	16271/- with GST	08 pc
Printer Cannon	2021	5600/-with GST	01 pc working
Others Equipments			
Ahuja Megaphone	2015 – 16	3178/-	Working
Water Cooler Voltas 40/80 +Water purifier Euro Aqua	2016 – 17		Working
Usha Cooler	2016 – 17	10305/-	Working
Vacuum Cleaner Eureka Forber trendy	2016 – 17	9950/-	Working
Biometric Machine with steel kit	2016 – 17	30093/-	Working
Ceiling Fan	2018 – 19	-	10 Pc Working
Exhaust Fan	2018 – 19	-	16 Pc Working
Nilkamal Table 3+1 Drawer	2018 – 19	46500/- Including GST	3 Pc Working
Nilkamal Executive Table	2018 – 19	24990/- Including GST	1 Pc Working
Nilkamal 6 Drawer Table	2018 – 19	49980/- Including GST	3 Pc Working
Nilkamal Revolving Chair	2018 – 19	49770/- Including GST	6 Pc Working
Nilkamal Boss Chair	2018 – 19	16699/- Including GST	1 Pc Working
Nilkamal Runner Chair	2018 – 19	22500/- Including GST	5 Pc Working
Godrej Monarch Sofa Set	2018 – 19	41480/- Including GST	1 Pc Working
Godrej Storwell Plan Almirah	2018 – 19	37840/- Including GST	2 Pc Working
Channel Gate (143 Kg)	2018 – 19	10725/-	1 Pc Working
Channel (29 Kg)	2018 – 19	2030/-	1 Pc Working
Project Screen size 8X6 Fit	2018 – 19	27990/- (Including GST)	1Pc Working
Versha Harvester	2019-20	20338/- (Including GST)	1 PC working
Weight machine	2019-20	11355/- (Inc. GST)	1 PC working
Trolley Sprayer	2019-20	19491/- (Inc. GST)	1 PC working
Chaff Cutter	2019-20	6696/- (Inc. GST)	1 PC working
Singhal Rack	2019	29750/- (Inc. GST)	5 PC Working
Steel Book Case	2021	44441/- (Inc. GST)	1 pc working
Executive Chair	2021		1 pc working
Office Desk	2021		1 pc working
Hitachi AC	2021	1,49,500(with GST)	2 pc working
LED smart TV	2021		01 pc working
BSDM Gardener Equipments			
Biomatric Machine (30.06.2017)	2017 – 18	-	Working
Kudal Tata	2017 – 18	-	Working
Kudal Power	2017 – 18	-	Working
Khurpi	2017 – 18	-	Working
Kulhari	2017 – 18	-	Working
Falcon Fine Cut	2017 – 18	-	Working
Concorde Grafting Knife	2017 – 18	-	Working
Falcon Hedge Shear	2017 – 18	-	Working
Water Can 10 Leter	2017 – 18	-	Working
Falcon Khurpa 3000	2017 – 18	-	Working
Sickle	2017 – 18	-	Working
Spade	2017 – 18	-	Working
Pots	2017 – 18	-	Working
Iron Flower Stand (25.05.2017)	2017 – 18	-	Working
Sumo Tub 15"	2017 – 18	-	Working
Pipe 1 Roll	2017 – 18	-	Working

Warmth Heater (13.01.2018)	2017 – 18	-	Working
Seed Display Stand	2017 – 18	-	Working
Sprayer	2017 – 18	-	Working
Gumboot	2017 – 18	-	Working
Hot air oven	2017 – 18	-	Working
Inverter (2350 AMP)	2024– 25	41660/-	Working

D) Farm implements

Name of equipment	Year of purchase	Cost (Rs.)	Present status
M.B. Plough	2004-05	SUPLIED BY UNIV.	Not Working
Land leveler	2004-05	SUPLIED BY UNIV.	Working
Cultivator (9 tynes)	2004-05	SUPLIED BY UNIV.	Working
Electric Balance	2004-05	SUPLIED BY UNIV.	Working
Stitching m/c	2004-05	SUPLIED BY UNIV.	Working
Rotavator	2011	76806/-	Working
Cultivator (11 tynes)	2011	19950/-	Working
Zero Tillage (Seed drill)	2013-14	40,036/-	Working
Thresher (maize)	2013-14	99,900/-	Working
Power Reaper	2013-14	99,960/-	Working
Sprinkler System	2013-14	55000/-	Working
Rotavator	2013-14	99900/-	Working
Maize Thresher	-	99900/-	Working
Seed Drill (Tractor Operated)	-	40000/-	Working
Power Sprayer	-	6000/-	Working
Rotavator	-	99900/-	Working
Stitching Machine	-	-	Working
Stand Fan	-	-	Working
Electronic Balance	-	-	Repairable
Knap Sack Sprayer	-	-	Repairable
Hand Sprayer	-	-	Working
Wooden Pata	-	-	Working
Pipe (600ft)	-	-	Working
Moisture box	2016-17	-	Working
Weighing Balance(Manual)	2016-17	-	Working
Plastic Packaging Machine	2017 – 18	1800/-	Working
Paddy Threshar (Mannual)	2017 – 18	5500/-	Working
Grain Moisture testing machine	2016 – 17		Working
Shovel	2018 – 19	2160/-	Working
Cultivator Fro	2018 – 19	690/-	Working
Happy Seeder 2 Nos	2019-20	Supplied, BAU, Sabour	Working
Tractor operated winnower fan	2020	24,573/-	Working
New Holland Tractor 65 hp	2021	945221/- with GST	Working
Tractor Trolley	2021	179199/-with GST	working
Paddy Thresher	2021	174720/-with GST	Working
Rice-Wheat seeder	2021	20000/-	working
Multi-crop Planter	2021	88019/- with GST	Working
Self-propelled Reaper	2021	Supplied , BAU, Sabour	Working
Power Weeder&Ridger	2021	Supplied , BAU, Sabour	Working
Laser Land Lever	2021	305000/- with GST	Working
Raised Bed Planter	2021	99000/- with GST	Working
Tractor Mounted Sprayer	2021	193520/- with GST	Working
Falcon Ladder (30.03.2022)	2022	13749/-	Working
KOEL Motor 1 HP (27.01.2022)	2022	3850/-	Working
Zero Tillage 11 Row (03.01.2022)	2022	64500/-	Working

Trolley Sprayer full set engine (26.03.2022)	2022	11500/-	Working
Self-propelled trolley mounted sprayer (30.03.2022)	2022	61999/-	Working
Green Seeker	2022	Received from BAU, Sabour	Working
Box 60 x 30 (17.03.2022)	2022	9500/-	Working
GodregStorewel Minor (31.03.2022)	2022	23420/-	Working
Dual Band Modem	2022	3540/-	Working
2 HP Krishlokar Electric Pump set	2022	15000/-	Working
01 HP Krishlokar Electric Motor	2022	4250/-	Working
CCTV Bullet Camera	2022	1500/-	Working
Self-Propelled Vertical reaper (25.03.2022)	2022	135000/-	Working

1.8. A). Details of SAC meetings to be conducted in the year

Sl. No.	Date
1. Scientific Advisory Committee	07.05.2025

Suggestions of SAC meeting

2. DETAILS OF MICRO-FARMING SITUATIONS OF THE DISTRICT

2.1 Micro-farming situations

2.1 Micro-farming situations

a) Characteristics

S.No.	Agro-Ecological situations (AES)	Existing Farming System (Crop+livestock+others)	Major soil types
1	AES 1 (Thakirganj, Pothia, Kishanganj)	Agriculture + Horticulture Animal Husbandry	Alluvial Soil, Sandy Loam Soil, Clayey Soil / Heavy Soil, Soil Acidity
2	AES 2 (Kochadhaman, Bahadurganj, Dighalbank, Terhagachh B)	Agriculture Agriculture + Horticulture Agriculture + Animal Husbandry	Alluvial Soil, Sandy Loam Soil, Clayey Soil / Heavy Soil, Soil Acidity

b) Land Characteristics

S.No	Agro-Ecological Situation (AES)	Topography	Drainage
1.	AES 1 (Thakirganj, Pothia, Kishanganj)	flat alluvial plains, rich river systems, and low elevation	
2.	AES 2 (Kochadhaman, Bahadurganj, Dighalbank, Terhagachh B)	flat alluvial plains, rich river systems, and low elevation	

c) AES-wise major problems

S.No	Agro-Ecological Situation (AES)	Major problems	Rank
1.	AES 1 (Thakirganj, Pothia, Kishanganj)	Unavailability of quality seeds, injudicious use of fertilizers, incidence of weeds, diseases and pests, lack of scientific knowledge of crop cultivation, Problematic soil	
2.	AES 2 (Kochadhaman, Bahadurganj, Dighalbank, Terhagachh B)	Unavailability of quality seeds, injudicious use of fertilizers, incidence of weeds, diseases and pests, lack of scientific knowledge of crop cultivation, Problematic soil	

2.2. Area, Production and Productivity of major crops cultivated in the district (2024)

S. No	Crop	Area (ha)	Production (MT.)	Productivity (Qt./ha)	Yield gap (q/ha) with respect to demo of last year	Yield gap (q/ha) with respect to potential yield
1	Crops	Area (ha)	Production (MT)	Average yield (q/ha)		
2	Paddy	77617	221120	28.49		
3	Wheat	14080	16658	11.83		
4	Maize	3033	9465	31.21		
5	Moong	722	801	11.09		
6	Lentil	864	632	7.31		
7	Kulthi	662	634	9.58		
8	Khesari	375	371	9.89		
9	Rapeseed & Mustard	1409	1122	7.96		
10	Linseed	1696	1460	8.61		
11	Sesame	213	185	8.69		
12	Pineapple	2200	59202	365.00	47.17	453-680
13	Onion	1410	31710	220.00		
14	Mango	836	7280	93.7	30.50	145.15
15	Banana	679	31867	360.00		
16	Litchi	425	3062	67.50		
17	Guava	250	1974	187.55	42.80	332.4
18	Lemon	281	2025	280.00		
19	Papaya	48	1153	480.00		

Source: Bihar economic survey 2019-20

Source: District agriculture department.

2.3. Weather data (2023-24)

Year	Month	Rainfall (mm)	Temperature °C		Relative Humidity (%)	
			Maximum	Minimum	Maximum	Minimum
2023						
	January	0	0	24.2	13.5	67.2
	February	0	0	27.8	14.8	59.2
	March	10.24	3	39.1	21.5	45.4
	April	38.51	3	43.2	27.3	55.4
	May	351.60	13	37.3	27.8	75.5
	June	351.60	18	35.6	27.7	92.3
	July	613.0	27	32.4	27.3	92.8
	August	473.5	24	31.2	26.2	91.5
	September	351.40	16	33.4	26.5	86.8
	October	92.40	12	32.1	23.2	80.3
	November	0	0	30.6	18.6	66.7
	December	0	0	27.8	15.4	65.2
	Total	2282.25	116			
2024						
	January	0	23.2	12.5		
	February	0	26.8	15.8		
	March	31	39.1	21.5		
	April	0	45.6	28.4		
	May	217.8	38.4	26.8		
	June	933.0	36.2	26.5		
	July	510.6	33.2	28.3		

	August	346.8	32.2	27.2		
	September	296.8	32.4	25.5		
	October	30.6	32.1	23.2		
	November	0	30.6	18.6		
	December	0	27.5	9.2		
Total		2366.6	33.1	21.9		

2.4 Production and productivity of livestock, Poultry, Fisheries etc. in the district (2024)

Category	Population	Production	Productivity	Productivity gap
Cattle				
Buffalo				
Sheep				
Goats				
Cattle				
<i>Crossbred</i>				
<i>Indigenous</i>				
Pigs				
Poultry				
Hens				
<i>Desi</i>				
Category		Production (q)	Productivity	
Fish (Reservoir)				

*Statistical report

Milk(Lt)	1,50,000
Fish(MT)	7.9
Livestock	884364
Cattle – Cross breed	14190
Cattle-Indigenous	400426
Goat	415343
Poultry-Cross breed	48253
Poultry-Indigenous	633787
Buffalo	48606
Sheep	421
Pig	11589

Source Bihar Economy Survey 2015-16

2.5 Details of Operational area / Villages

Taluka	Name of the block	Name of the village	Major crops & enterprises	Existing yield (q/ha, number/year)	Major problem identified	Identified Thrust Areas
Kishanganj	Kishanganj	Singhia Kulamani			Unavailability of quality seeds, injudicious use of fertilizers, incidence of weeds, diseases and pests, lack of scientific knowledge of crop cultivation, Problematic soil	ICM,WM,INM, Improved seed and seed treatment, Vermiculture, Mushroom Production, Capacity Building, Value Addition, Disease management in animals
		Majhia				
		Dhekabhinja				
		Kashipur				
		Fulwari				
		Doula				
		Juljuli				
		Kolha	Cauliflower	205.97		
			Brinjal	250		
			Mango	93.7		
			Tomato	250-275		
			Radish	200-300		
			Maize	90-100		
			Paddy	45		
		Maida				
	Pothia	Dihalbari				
		Pokharia				
		Gilhabari				
		Panasi				
		Sarogora				
		Mahsool				
	Terhagachh	Baigna				
		Dhadhar				
	Kochadhaman	Purandaha				
		Shitalnagar				
		Suranag				
		Mehdipur				
		Chargharia				
		Alta				
		Sapatiya				
		Dogharia				
	Dighalbank	Kuthaili				
		Dahibhat				
		Singhimari				
		Satkoua				
		Korhobari				
	Thakurganj	Patharia				
		Kukurbaghi				
		Baisarbat				
		Sakhuadali				
		Hulhuli				
	Bahadurganj	Bangama				
		Loucha				
		Bhouradah				
		Bhatabari				
		Maheshbathna				

2.6 Top five major priority thrust areas:

- INM and IPM practices for sustainable agriculture.
- Management of Jute, Banana and Pineapple based cropping system.
- Popularization of quality seed production
- Income generation activities through high value fruits crops (Dragon Fruit and Pineapple), beekeeping, mushroom production, vermi-composting, goatary, Poultry, and preservation of fruits and vegetables etc. & Farm women empowerment.
- Promotion and adoption of Integrated farming system in the district.

3. TECHNICAL PROGRAMME

3 A. Details of targeted mandatory activities by KVK

OFT		FLD		
(1)		(2)		
Number of OFTs	Number of Farmers	Area (ha)	No of enterprises	Number of Farmers
6	44	35	09	205

Training		Extension Activities	
(3)		(4)	
Number of Courses	Number of Participants	Number of activities	Number of participants
161	4025	2878	8865

Seed Production (Qtl.)	Planting material (Nos.)	Fish seed prod. (Nos)	Soil Samples
(5)	(6)	(7)	(8)
219	20300	0	150

3 B. Abstract of interventions to be undertaken

S. No	Thrust area	Crop/ Enterprise	Identified Problem	Interventions					
				Title of OFT if any	Title of FLD if any	Title of Training if any	Title of training for extension personnel if any	Extension activities	Supply of seeds, planting materials etc.
1									
2									
3									
4									
5									
6									
7									
8									

3.1 Technologies to be assessed

A.1 Abstract on the number of technologies to be assessed in respect of crops

Thematic areas	Cereals	Oilseeds	Pulses	Commercial Crops	Vegetables	Fruits	Flower	Plantation crops	Tuber Crops	TOTAL
Varietal Evaluation										
Seed / Plant production										
Weed Management										
Integrated Crop Management										
Integrated Nutrient Management										
Integrated Farming System										
Mushroom cultivation										
Drudgery reduction										
Farm machineries										
Value addition										
Integrated Pest Management										
Integrated Disease Management										
Resource conservation technology										
Small Scale income generating enterprises										
TOTAL										

A.2. Abstract on the number of technologies to be assessed in respect of livestock / enterprises

Thematic areas	Cattle	Poultry	Sheep	Goat	Piggery	Vermi culture	Fisheries	TOTAL
Evaluation of Breeds								
Nutrition Management								
Disease of Management								
Value Addition								
Production and Management								
Feed and Fodder								
Small Scale income generating enterprises								
TOTAL								

B. Details of all On Farm Trial in the given format

1- Agronomy

Crop	Maiz
Season	Rabi
Main problem	Yield loss due to high weed infestation at early stage of crop during rabi maize
Main cause	Higher weed-crop competition
Title of OFT	Assessment of different herbicides for weed management in winter maize.
Farming situation	Sandy clay loam, Irrigated, low to medium land condition; previous crop: rice
Thematic area	Weed management
Farmer practice	T1 (Atrazine a.i. 750 g/ha as pre-emergence)
Technology option selected for assessment	TO2- Tembotrione a.i. 125 g/ha at 25 DAS TO3- Tembotrione a.i. 120 g/ha + Atrazine a.i. 500 g/ha (tank mix) at 25 DAS TO4- Topramezone a.i. 25.2 g/ha + Atrazine a.i. 500 g/ha (tank mix) at 25 DAS
Source of technology	IIMR, Ludhiana; ICAR-DWR, Jabalpur, 2023
No of trial	7
Detail of critical input	Herbicide
Cost of individual critical input	Herbicide: Rs 18600
Total cost of critical input	Rs. 18600
Performance indicator to be recorded	(i) Technical indicator (No. of weeds m ⁻² at 20 DAS, 45 DAS, weed biomass m ⁻² at 20 DAS, 45 DAS, 100 grain wt., cob weight, No. of cob/plant, Stone yield, grain yield, Straw yield (ii) Economic indicator (Cost of cultivation, Gross return, Net return, B:C ratio) (iii) Farmer perception

2- Agronomy

Crop	Potato
Season	Rabi
Main problem	Low yield due to Zn and B deficiency
Main cause	Soil deficient in B and Zn
Title of OFT	Assessment of Zn and B fertilizers to improve Potato Productivity
Farming situation	Sandy clay loam, Irrigated, low to medium land condition; previous crop: Paddy
Thematic area	INM
Farmer practice	TO1 (Control): No application of Zn and B; only recommended dose of NPK (150:60:40 kg/ha).
Technology option selected for assessment	TO2: 2.0 kg B/ha and 4.5 kg Zn/ha soil application TO3: 0.1% boric acid foliar application TO4: Combined application 0.1% zinc sulphate foliar + 0.1% boric acid
Source of technology	BCKV, 2018
No of trial	7
Detail of critical input	Fertilizer
Cost of individual critical input	Rs. 6000.00
Total cost of critical input	Rs. 6000

Performance indicator to be recorded	⁻² (i) Technical indicator (No. tuber m ⁻² , tuber yield (q/ ha) (ii) Economic indicator (Cost of cultivation, Gross return, Net return, B:C ratio) (iii) Farmer perception
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3- Agronomy

Crop	Potato
Season	Rabi
Main problem	Yield loss due to high weed infestation
Main cause	Higher weed-crop competition
Title of OFT	Assessment of different herbicides for improving potato productivity
Farming situation	Sandy clay loam, Irrigated, medium to upland condition; previous crop: rice
Thematic area	Weed management
Farmer practice	TO1 (Control): Manual weeding
Technology option selected for assessment	TO2: Metribuzin cet. 0.525 kg/ha. TO3: Paraquat dichloride cet. 0.50 kg/ha
Source of technology	ICAR - Directorate of Weed Research
No of trial	7
Detail of critical input	Herbicides
Cost of individual critical input	Rs 5000
Total cost of critical input	Rs 5000
Performance indicator to be recorded	(i) Technical indicator (weed m ⁻² , No. tuber m ⁻² , tuber yield (q/ ha) (ii) Economic indicator (Cost of cultivation, Gross return, Net return, B:C ratio) (iii) Farmer perception

1- Horticulture

Crop	Ginger + Bitter gourd + Cowpea
Season	Kharif
Main problem	Low yield and profitability in sole cropping of ginger
Main cause	Inefficient land utilization and lack of diversification in cropping system
Title of OFT	Assessment of intercropping on growth and yield characters of Ginger + Bitter gourd Cowpea
Farming situation	Irrigated
Thematic area	Vegetable production technology
Farmer practice	T1- Ginger as sole crop (Farmers practice)
Technology option selected for assessment	TO2- Ginger +Bitter gourd (1:1) at 75 cm spacing TO3- Ginger +Cowpea (1:1) at 75 cm spacing
Source of technology	ICAR, NEH Region, Meghalaya
No of trial	7
Detail of critical input	Bitter gourd & cowpea seed
Cost of individual critical input	Rs. 2000.00
Total cost of critical input	Rs. 10000
Performance indicator to be recorded	A. Technological observations: Plant height, No. of leaves per clumps, rhizome weight/ clumps(g) no. of primary branches, secondary branch fruit yield per plant & Soil testing B. Economical observations: Yield (q/ha) & B:C ratio

2-Horticulture

Crop	Mango
Season	Perennial
Main problem	Low fruit yield and quality in mango (cv. Amrapali) due to poor nutrient management.

Main cause	Inadequate nutrient management due to limited or irregular application of chemical and organic fertilizers, leading to poor tree vigor and reduced fruit productivity.
Title of OFT	Assessment of Bio- fertilizer on growth and yield of mango cv. Amrapali
Farming situation	Irrigated
Thematic area	Orchard Management and Fruit Production
Farmer practice	TO1- Farmers are using 50 kg FYM per plant
Technology option selected for assessment	TO2- Arka Mango Special spray 5gm/lit (Two times) Time of Foliar Spray : First Spray – October – November, Second Spray - February -March TO3- ½ dose of RDF (N:P:K::500: 250: 250 gm /tree) + 50 Kg FYM + Azospirillum culture (250 g/ tree) Time of Application : August – September
Source of technology	IIHR Bangalore, AICRP Sabour
No of trial	7
Detail of critical input	Arka Mango Special 2100 Gm., Azospirillum Culture 3.5 Kg
Cost of individual critical input	1428
Total cost of critical input	10000
Performance indicator to be recorded	1. Technological observations:Avg. Fruit weight (gm), Fruit Yield per Plant (kg/tree) 2. Economical observations:Cost of cultivation (Rs.), Gross Return (Rs.), Net return (Rs.), B:C ratio (Rs.) 3. Farmers Perception: Interacted with farmers and they are interested to see the result of trail.ngo

1-Home Science

Crop	Pineapple
Season	Kharif/Rabi/Summer
Main problem	Pineapple is grown in abundance in the district and people are lacking in skill of value-added products of pineapple.
Main cause	Lacking in the skill of preservation and value-added products of pineapple
Title of OFT	Assessment of Skill acquisition of women regarding value-added products of pineapple
Farming situation	Home Stead
Thematic area	Small-scale processing and value addition
Farmer practice	T1 Farmer's practice (selling fruits to processors at low price or throw away price)
Technology option selected for assessment	T2 Squash pineapple (Juice + sugar + water + citric acid + KMS) T3 Jam (Pulp + sugar + water + citric acid + pectin)
Source of technology	PRS, Vezhakulam, Kerala
No of trial	10
Detail of critical input	Rs. 16000 /-
Cost of individual critical input	Pineapple fruit, Pectin, citric acid, KMS, sugar, water
Total cost of critical input	
Performance indicator to be recorded	(i) Technical indicator – Organoleptic evaluation (ii) Economic indicator - (Cost of cultivation, Gross return, Net return, B:C ratio) (iii) Farmer perception – feedback/ reaction after getting result

Impact Analysis (Agriculture Extension)

Title of the Study	Impact study of KVK Interventions in adopted village
Methodology	1- Well structured schedule will be used for data collection 2- Appropriate statistical tools will be used for data analysis
Performance Indicator	Knowledge gain Adoption % Yield increase in percentage Income in rupees Socio-economic change percentage Area expansion in respect technology Horizontal spread of technology in near by village Asses of various information sources

3.2 Frontline Demonstrations

A. Details of FLDs to be organized -

Sl. No.	Crop	Thematic area	Technology for demonstration	Critical inputs	Season and year	Area (ha)	No. of farmers/ demon.	Parameters identified (Yield related attributes, yield economics and farmers' perception)
1	Paddy	Nutritional security	Bio fortified	Seed	Kharif	5	13	
2	Pearl Millet	Millet cultivation	Improved variety	Seed	Kharif	4	10	
3	Buck Wheat	Nutritional security	Improved variety	Seed	Rabi	5	13	
4	Wheat	Varietal improvement	Bio fortified	Seed	Rabi	5	13	
5	Jute	Improvement of jute quality	Improved variety	Seed	Summer	5	13	
6	Maize	Integrated pest management	Available variety	Seed	Rabi	5	13	
7	Pine apple	Plant growth regulators	Existing Farmer's Variety / Joint Kew	Ethrel	Rabi	4.0	7	
8	Cauliflower	Micro nutrients	Improved Seed	Seedling	Kharif	1.0	10	
9	Vegetable kit	Nutri garden	----	Seed	Kharif/ Rabi/Summer	1.0	60	
10	Button Mushroom	Income generation	Button Mushroom	Spawn	Rabi	--	50	
				Total		35	205	

Sponsored Demonstration

Crop	Area (ha)	No. of farmers

B. Extension and Training activities under FLDs

S. No.	Activity	No. of activities	Month	Number of participants
1	Farmers Training			
2	Field days			
3	Media coverage			
4	Training for extension functionaries			

C. Details of FLD on Enterprises

(i) Farm Implements

Name of the implement	Crop	Season and year	No. of farmers	Area (ha)	Critical inputs	Performance parameters / indicators

(ii) Livestock Enterprises

Enterprise	Breed	No. of farmers	No. of animals, poultry birds/ha. etc.	Critical inputs	Performance parameters / indicators

Details of all FLD in the given format

1- Agronomy

Title of FLD	Demonstration of high yielding variety of Paddy		
Season & Year	Kharif		
Main Problem	Old variety under cultivation		
Main cause of problem	Lack of awareness among farmers about new high yielding variety of Paddy.		
Full detail of farmer's Practice	One ploughing with harrowing and two ploughing with cultivator, Maintain proper level of water in the field, sown BB-11 and received 55 to 60q/ha yield.		
Name of the Technology	Bio fortified variety- CR 315		
Full detail of technology to be demonstrated	Sabour Heera		
Thematic area	Varietal Improvement		
Source of Technology with year	BAU, Sabour		
Name of villages	Faringola, Kishanganj		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	05	No of farmers	16
Performance indicator	(I) Technical indicator- Production (II) Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio (III) Farmer Feedback- reaction		

2- Agronomy

Title of FLD	Demonstration of Buckwheat		
Season & Year	Rabi		
Main Problem	Less area of buckwheat cultivation		
Main cause of problem	Lack of awareness about buckwheat cultivation		
Full detail of farmer's Practice	Buckwheat farming practices typically involve traditional methods		
Name of the Technology	Improved variety- Himpriya		
Full detail of technology to be demonstrated	Improved variety of Buck Wheat		
Thematic area	Crop Diversification		
Source of Technology with year	IWBR-Karnal		
Name of villages	Dohabadi		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	5	No of farmers	13

Performance indicator	(I) Technical indicator- Production (II) Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio (III) Farmer Feedback- reaction
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3- Agronomy

Title of FLD	Demonstration of Varietal improvement (Bio-fortified variety) of wheat		
Season & Year	Rabi		
Main Problem	Low cultivation of Bio-fortified variety		
Main cause of problem	Lack of awareness regarding Bio-fortified variety		
Full detail of farmer's Practice	No Cultivation of Bio-fortified variety		
Name of the Technology	Bio fortified Variety		
Full detail of technology to be demonstrated	Varietal improvement (Bio-fortified variety) BHU-31		
Thematic area	Varietal improvement		
Source of Technology with year	IIWBR, Karnal, Haryana, 2021		
Name of villages	Belwa Kashipur, Kashipur, Dohabadi		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	5	No of farmers	13
Performance indicator	1- Technical indicator- Production 2- Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio 3- Farmer Feedback- reaction		

4- Agronomy

Title of FLD	Demostration of management of fall armyworm in maize		
Season & Year	Rabi		
Main Problem	Higher infestation of fall armyworm		
Main cause of problem	Fall armyworm attack		
Full detail of farmer's Practice			
Name of the Technology	Package of insecticide for Fall Army Worm		
Full detail of technology to be demonstrated	Emamectin benzoate 5SG, Thiomethoxame and Lamdacyhalothrin		
Thematic area	Integrated pest management		
Source of Technology with year	From OFT, KVK, Kishanganj		
Name of villages	Dhekipara		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	05	No of farmers	13
Performance indicator	1. Technical indicator- Production 2. Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio 3. Farmer Feedback- reaction		

5- Agronomy

Title of FLD	Demostration of Improved Jute variety		
Season & Year	Summer		
Main Problem	Low yield and low quality jute fibre		
Main cause of problem	Old variety		
Full detail of farmer's Practice	Application of Emamectin Benzoate 5SG		
Name of the Technology	Improved variety		

Full detail of technology to be demonstrated	Improved variety (JRO 204)		
Thematic area	Improvement of jute quality		
Source of Technology with year	CRIJAF		
Name of villages	Kashipur, Khanabadi		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	05	No of farmers	13
Performance indicator	Technical indicator- Production Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio Farmer Feedback- reaction		

6- Horticulture

Title of FLD	Pineapple/ Synchronizing flowering in pineapple		
Season & Year	Rabi		
Main Problem	Irregular and non-uniform flowering in pineapple.		
Main cause of problem	Non-uniform flowering in pineapple due to imbalanced and non-scientific use of plant growth regulators.		
Full detail of farmer's Practice	Use of Ethrel 25 ppm		
Name of the Technology	Pineapple/ Synchronizing flowering in pineapple		
Full detail of technology to be demonstrated	Use of Ethephone+2% urea+0.04%CaCO ₃		
Thematic area	Plant growth regulators		
Source of Technology with year	Pineapple Research Station, Vazhakkulam, Kerala Agricultural University, Vellanikkara. Thrissur, Kerala		
Name of villages	Rupnigachch, Pothia		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	04	No of farmers	7
Performance indicator	1- Technical indicator- Production 2- Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio 3- Farmer Feedback- reaction		

7- Horticulture

Title of FLD	Cauliflower/ management of brown spot (browning)		
Season & Year	Kharif 2025		
Main Problem	Incidence of browning in cauliflower curds affecting quality and marketability.		
Main cause of problem	Deficiency of boron due to non-use of micronutrients by farmers.		
Full detail of farmer's Practice	No used the micro nutrient		
Name of the Technology	Cauliflower/ management of brown spot (browning)		
Full detail of technology to be demonstrated	Use of borax for control browning in cauliflower		
Thematic area	Micro nutrients		
Source of Technology with year	BAU, Sabour Bhagalpur, 2016		
Name of villages	Kashipur		
Farming situation	Irrigated		
Area (ha)/Unit (No.)	1	No of farmers	10

Performance indicator	1. Technical indicator- Production 2. Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio 3. Farmer Feedback- reaction
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8- Home Science

Title of FLD	Demonstration on Nutri Garden for Nutritional Food Security		
Season & Year	Rabi , Kharif & Summer 2025-26		
Main Problem	Micronutrient deficiency in people		
Main cause of problem	Non availability of different types of nutritional vegetables		
Full detail of farmer's Practice	The traditional way of gardening (without knowing nutrient-rich vegetables and fruits and improper planning of the layout of the garden)		
Name of the Technology	Nutritional Garden		
Full detail of technology to be demonstrated	Nutri Sensitive Vegetable Kit with proper training in layout designing & maintenance of the Nutri-Garden.		
Thematic area	Household food security through Nutritional Garden		
Source of Technology with year	BAU, Sabour Bhagalpur, 2016		
Name of villages	Mahingaon		
Farming situation	Homestead		
Area (ha)/Unit (No.)	60 N	No of farmers	60
Performance indicator	1. Technical indicator- Production 2. Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio 3. Farmer Feedback- reaction		

9- Home Science

Title of FLD	Demonstration of Mashroom for Nutritional Food Security		
Season & Year	Rabi, 2025-26		
Main Problem	Poverty		
Main cause of problem	Mostly of the farmers small and marginal		
Full detail of farmer's Practice	Not practicing Mushroom farming		
Name of the Technology	Mushroom Cultivation		
Full detail of technology to be demonstrated	Button /Oyster Mushroom farming		
Thematic area	Income generation		
Source of Technology with year	ICAR, Mushroom Cultivation – A way towards self- reliance, 2019		
Name of villages	Mahingaon		
Farming situation	Homestead		
Area (ha)/Unit (No.)	50 N	No of farmers	50
Performance indicator	4. Technical indicator- Production 5. Economic indicator- Cost of cultivation, Gross return, Net return, B:C ratio 6. Farmer Feedback- reaction		

3.3 Training (Including the sponsored and FLD training programmes): Note: 25 participants per training

A) ON Campus

Thematic Area	Name of Courses	No. of Participants						
		Others			SC/ST			Grand Total
		Male	Female	Total	Male	Female	Total	
(A) Farmers & Farm Women								

I Crop Production								
Weed Management	1	15	5	20	3	2	5	25
Resource Conservation Technologies	0	0	0	0	0	0	0	0
Cropping Systems	0	0	0	0	0	0	0	0
Crop Diversification	0	0	0	0	0	0	0	0
Site specific nutrient management	0	0	0	0	0	0	0	0
Integrated Farming	0	0	0	0	0	0	0	0
Water management	0	0	0	0	0	0	0	0
Seed production	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Integrated Crop Management	3	45	15	60	9	6	15	75
Fodder production	0	0	0	0	0	0	0	0
Production of organic inputs	1	15	5	20	3	2	5	25
Natural farming	0	0	0	0	0	0	0	0
II Horticulture	0	0	0	0	0	0	0	0
a) Vegetable Crops	0	0	0	0	0	0	0	0
Production of low volume and high value crops	1	15	5	20	3	2	5	25
Off-season vegetables	0	0	0	0	0	0	0	0
Nursery raising	1	15	5	20	3	2	5	25
Exotic vegetables like Broccoli	0	0	0	0	0	0	0	0
Export potential vegetables	1	15	5	20	3	2	5	25
Grading and standardization	0	0	0	0	0	0	0	0
Protected cultivation	1	15	5	20	3	2	5	25
Natural farming	0	0	0	0	0	0	0	0
Yield increment	1	15	5	20	3	2	5	25
b) Fruits	0	0	0	0	0	0	0	0
Training and Pruning	2	30	10	40	6	4	10	50
Layout and Management of Orchards	0	0	0	0	0	0	0	0
Cultivation of Fruit	3	45	15	60	9	6	15	75
Management of young plants/orchards	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0
Export potential fruits	2	30	10	40	6	4	10	50
Micro irrigation systems of orchards	0	0	0	0	0	0	0	0
Plant propagation techniques	1	15	5	20	3	2	5	25
c) Ornamental Plants	0	0	0	0	0	0	0	0
Nursery Management	0	0	0	0	0	0	0	0
Management of potted plants	0	0	0	0	0	0	0	0
Export potential of ornamental plants	0	0	0	0	0	0	0	0
Propagation techniques of Ornamental Plants	0	0	0	0	0	0	0	0
d) Plantation crops	0	0	0	0	0	0	0	0
Production and Management technology	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
e) Tuber crops	0	0	0	0	0	0	0	0
Production and Management technology Tuber crops	0	0	0	0	0	0	0	0

Processing and value addition	0	0	0	0	0	0	0	0
f) Spices	0	0	0	0	0	0	0	0
Production and Management technology (Spices)	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Production and management technology (Medicinal)	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0
III Soil Health and Fertility Management	0	0	0	0	0	0	0	0
Soil fertility management	0	0	0	0	0	0	0	0
Soil and Water Conservation	0	0	0	0	0	0	0	0
Integrated Nutrient Management	3	45	15	60	9	6	15	75
Production and use of organic inputs	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0
Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0
IV Livestock Production and Management	0	0	0	0	0	0	0	0
Dairy Management	0	0	0	0	0	0	0	0
Poultry Management	0	0	0	0	0	0	0	0
Piggery Management	0	0	0	0	0	0	0	0
Rabbit Management/goat	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0
Feed management	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0
V Home Science/Women empowerment	0	0	0	0	0	0	0	0
Household food security by kitchen gardening and nutrition gardening	4	60	20	80	12	8	20	100
Design and development of low/minimum cost diet	1	15	5	20	3	2	5	25
Designing and development for high nutrient efficiency diet	0	0	0	0	0	0	0	0
Minimization of nutrient loss in processing	3	45	15	60	9	6	15	75
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0
Storage loss minimization techniques	1	15	5	20	3	2	5	25
Value addition	9	135	45	180	27	18	45	225
Income generation activities for empowerment of rural Women	8	0	160	160	0	40	40	200
Location specific drudgery reduction technologies	3	45	15	60	9	6	15	75
Rural Crafts	4	60	20	80	12	8	20	100
Women and child care	2	30	10	40	6	4	10	50
VI Agril. Engineering	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	0	0

Production of small tools and implements	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
Small scale processing and value addition	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0
VII Plant Protection	0	0	0	0	0	0	0	0
Integrated Pest Management	3	45	15	60	9	6	15	75
Integrated Disease Management	0	0	0	0	0	0	0	0
Bio-control of pests and diseases	0	0	0	0	0	0	0	0
Production of bio control agents and bio pesticides	0	0	0	0	0	0	0	0
VIII Fisheries	0	0	0	0	0	0	0	0
Integrated fish farming	0	0	0	0	0	0	0	0
Carp breeding and hatchery management	0	0	0	0	0	0	0	0
Carp fry and fingerling rearing	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0
Hatchery management and culture of freshwater prawn	0	0	0	0	0	0	0	0
Breeding and culture of ornamental fishes	0	0	0	0	0	0	0	0
Portable plastic carp hatchery	0	0	0	0	0	0	0	0
Pen culture of fish and prawn	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0
Edible oyster farming	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0
Fish processing and value addition	0	0	0	0	0	0	0	0
IX Production of Inputs at site	0	0	0	0	0	0	0	0
Seed Production	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0
Bio-agents production	0	0	0	0	0	0	0	0
Bio-pesticides production	0	0	0	0	0	0	0	0
Bio-fertilizer production	0	0	0	0	0	0	0	0
Vermi-compost production	0	0	0	0	0	0	0	0
Organic manures production	0	0	0	0	0	0	0	0
Production of fry and fingerlings	0	0	0	0	0	0	0	0
Production of Bee-colonies and wax sheets	0	0	0	0	0	0	0	0
Small tools and implements	0	0	0	0	0	0	0	0
Production of livestock feed and fodder	0	0	0	0	0	0	0	0
Production of Fish feed	0	0	0	0	0	0	0	0
X Capacity Building and Group Dynamics	0	0	0	0	0	0	0	0
Leadership development	1	15	5	20	3	2	5	25
Group dynamics	1	15	5	20	3	2	5	25
Formation and Management of SHGs/FPOs etc	1	15	5	20	3	2	5	25
Mobilization of social capital	2	30	10	40	6	4	10	50
Entrepreneurial development of farmers/youths	5	75	25	100	15	10	25	125
WTO and IPR issues	2	30	10	40	6	4	10	50

XI Agro-forestry	0	0	0	0	0	0	0	0
Production technologies	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0
XII Others (Pl. Specify)	0	0	0	0	0	0	0	0
TOTAL	71	945	475	1420	189	166	355	1775
(B) RURAL YOUTH								
Mushroom Production	0	0	0	0	0	0	0	0
Bee-keeping	0	0	0	0	0	0	0	0
Integrated farming	0	0	0	0	0	0	0	0
Seed production	2	30	10	40	6	4	10	50
Production of organic inputs	2	30	10	40	6	4	10	50
Integrated Farming (Medicinal)	0	0	0	0	0	0	0	0
Planting material production	3	45	15	60	9	6	15	75
Vermi-culture	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0
Protected cultivation of vegetable crops	0	0	0	0	0	0	0	0
Commercial fruit production	1	15	5	20	3	2	5	25
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
Nursery Management of Horticulture crops	1	15	5	20	3	2	5	25
Training and pruning of orchards	1	15	5	20	3	2	5	25
Value addition	5	75	25	100	15	10	25	125
Production of quality animal products	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0
Sheep and goat rearing	1	15	5	20	3	2	5	25
Quail farming	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0
Poultry production	0	0	0	0	0	0	0	0
Ornamental fisheries	0	0	0	0	0	0	0	0
Para vets	0	0	0	0	0	0	0	0
Para extension workers	1	15	5	20	3	2	5	25
Composite fish culture	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0
Fry and fingerling rearing	0	0	0	0	0	0	0	0
Small scale processing	1	15	5	20	3	2	5	25
Post Harvest Technology	0	0	0	0	0	0	0	0
Tailoring and Stitching	0	0	0	0	0	0	0	0
Rural Crafts	1	15	5	20	3	2	5	25
TOTAL	19	285	95	380	57	38	95	475

(C) Extension Personnel								
Productivity enhancement in field crops	1	15	5	20	3	2	5	25
Integrated Pest Management	1	15	5	20	3	2	5	25
Integrated Nutrient management	4	60	20	80	12	8	20	100
Rejuvenation of old orchards	1	15	5	20	3	2	5	25
Protected cultivation technology	2	30	10	40	6	4	10	50
Formation and Management of SHGs	1	15	5	20	3	2	5	25
Group Dynamics and farmers organization	1	15	5	20	3	2	5	25
Information networking among farmers	1	15	5	20	3	2	5	25
Capacity building for ICT application	1	15	5	20	3	2	5	25
Care and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
WTO and IPR issues	0	0	0	0	0	0	0	0
Management in farm animals	0	0	0	0	0	0	0	0
Livestock feed and fodder production	0	0	0	0	0	0	0	0
Household food security	1	15	5	20	3	2	5	25
Women and Child care	1	15	5	20	3	2	5	25
Low cost and nutrient efficient diet designing	2	30	10	40	6	4	10	50
Production and use of organic inputs	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0
Any other (Pl. Specify)	0	0	0	0	0	0	0	0
TOTAL	17	255	85	340	51	34	85	425
G. Total	107	1485	655	2140	297	238	535	2675

B) OFF Campus Note: 25 participants per training

Thematic Area	Name of Courses	No. of Participants						
		Others			SC/ST			Grand Total
		Male	Female	Total	Male	Female	Total	
(A) Farmers & Farm Women								
I Crop Production								
Weed Management	3	45	15	60	9	6	15	75
Resource Conservation Technologies	0	0	0	0	0	0	0	0
Cropping Systems	0	0	0	0	0	0	0	0
Crop Diversification	0	0	0	0	0	0	0	0
Site specific nutrient management	0	0	0	0	0	0	0	0
Integrated Farming	0	0	0	0	0	0	0	0
Water management	1	15	5	20	3	2	5	25
Seed production	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Integrated Crop Management	5	75	25	100	15	10	25	125
Fodder production	0	0	0	0	0	0	0	0
Production of organic inputs	0	0	0	0	0	0	0	0
Natural farming	0	0	0	0	0	0	0	0

II Horticulture	0	0	0	0	0	0	0	0
a) Vegetable Crops	0	0	0	0	0	0	0	0
Production of low volume and high value crops	0	0	0	0	0	0	0	0
Off-season vegetables	0	0	0	0	0	0	0	0
Nursery raising	1	15	5	20	3	2	5	25
Exotic vegetables like Broccoli	0	0	0	0	0	0	0	0
Export potential vegetables	0	0	0	0	0	0	0	0
Grading and standardization	0	0	0	0	0	0	0	0
Protected cultivation	2	30	10	40	6	4	10	50
Natural farming	0	0	0	0	0	0	0	0
Yield increment	5	75	25	100	15	10	25	125
b) Fruits	0	0	0	0	0	0	0	0
Training and Pruning	0	0	0	0	0	0	0	0
Layout and Management of Orchards	0	0	0	0	0	0	0	0
Cultivation of Fruit	3	45	15	60	9	6	15	75
Management of young plants/orchards	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0
Export potential fruits	0	0	0	0	0	0	0	0
Micro irrigation systems of orchards	0	0	0	0	0	0	0	0
Plant propagation techniques	0	0	0	0	0	0	0	0
c) Ornamental Plants	0	0	0	0	0	0	0	0
Nursery Management	0	0	0	0	0	0	0	0
Management of potted plants	0	0	0	0	0	0	0	0
Export potential of ornamental plants	0	0	0	0	0	0	0	0
Propagation techniques of Ornamental Plants	0	0	0	0	0	0	0	0
d) Plantation crops	0	0	0	0	0	0	0	0
Production and Management technology	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
e) Tuber crops	0	0	0	0	0	0	0	0
Production and Management technology Tuber crops	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
f) Spices	0	0	0	0	0	0	0	0
Production and Management technology (Spices)	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Production and management technology (Medicinal)	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0
III Soil Health and Fertility Management	0	0	0	0	0	0	0	0
Soil fertility management	0	0	0	0	0	0	0	0
Soil and Water Conservation	0	0	0	0	0	0	0	0
Integrated Nutrient Management	2	30	10	40	6	4	10	50

Production and use of organic inputs	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0
Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0
IV Livestock Production and Management	0	0	0	0	0	0	0	0
Dairy Management	0	0	0	0	0	0	0	0
Poultry Management	0	0	0	0	0	0	0	0
Piggery Management	0	0	0	0	0	0	0	0
Rabbit Management/goat	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0
Feed management	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0
V Home Science/Women empowerment	0	0	0	0	0	0	0	0
Household food security by kitchen gardening and nutrition gardening	2	30	10	40	6	4	10	50
Design and development of low/minimum cost diet	0	0	0	0	0	0	0	0
Designing and development for high nutrient efficiency diet	1	15	5	20	3	2	5	25
Minimization of nutrient loss in processing	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	3	45	15	60	9	6	15	75
Storage loss minimization techniques	0	0	0	0	0	0	0	0
Value addition	1	15	5	20	3	2	5	25
Income generation activities for empowerment of rural Women	1	0	20	20	0	5	5	25
Location specific drudgery reduction technologies	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0
Women and child care	3	45	15	60	9	6	15	75
VI Agril. Engineering	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	0	0
Production of small tools and implements	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
Small scale processing and value addition	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0
VII Plant Protection	0	0	0	0	0	0	0	0
Integrated Pest Management	2	30	10	40	6	4	10	50
Integrated Disease Management	1	15	5	20	3	2	5	25
Bio-control of pests and diseases	0	0	0	0	0	0	0	0
Production of bio control agents and bio pesticides	0	0	0	0	0	0	0	0
VIII Fisheries	0	0	0	0	0	0	0	0
Integrated fish farming	0	0	0	0	0	0	0	0
Carp breeding and hatchery management	0	0	0	0	0	0	0	0

Carp fry and fingerling rearing	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0
Hatchery management and culture of freshwater prawn	0	0	0	0	0	0	0	0
Breeding and culture of ornamental fishes	0	0	0	0	0	0	0	0
Portable plastic carp hatchery	0	0	0	0	0	0	0	0
Pen culture of fish and prawn	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0
Edible oyster farming	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0
Fish processing and value addition	0	0	0	0	0	0	0	0
IX Production of Inputs at site	0	0	0	0	0	0	0	0
Seed Production	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0
Bio-agents production	0	0	0	0	0	0	0	0
Bio-pesticides production	0	0	0	0	0	0	0	0
Bio-fertilizer production	0	0	0	0	0	0	0	0
Vermi-compost production	0	0	0	0	0	0	0	0
Organic manures production	0	0	0	0	0	0	0	0
Production of fry and fingerlings	0	0	0	0	0	0	0	0
Production of Bee-colonies and wax sheets	0	0	0	0	0	0	0	0
Small tools and implements	0	0	0	0	0	0	0	0
Production of livestock feed and fodder	0	0	0	0	0	0	0	0
Production of Fish feed	0	0	0	0	0	0	0	0
X Capacity Building and Group Dynamics	0	0	0	0	0	0	0	0
Leadership development	5	75	25	100	15	10	25	125
Group dynamics	2	30	10	40	6	4	10	50
Formation and Management of SHGs/FPOs etc	4	60	20	80	12	8	20	100
Mobilization of social capital	2	30	10	40	6	4	10	50
Entrepreneurial development of farmers/youths	4	60	20	80	12	8	20	100
WTO and IPR issues	1	15	5	20	3	2	5	25
XI Agro-forestry	0	0	0	0	0	0	0	0
Production technologies	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0
XII Others (Pl. Specify)	0	0	0	0	0	0	0	0
TOTAL	54	795	285	1080	159	111	270	1350
(B) RURAL YOUTH								
Mushroom Production	0	0	0	0	0	0	0	0
Bee-keeping	0	0	0	0	0	0	0	0
Integrated farming	0	0	0	0	0	0	0	0
Seed production	0	0	0	0	0	0	0	0
Production of organic inputs	0	0	0	0	0	0	0	0
Integrated Farming (Medicinal)	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0

Vermi-culture	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0
Protected cultivation of vegetable crops	0	0	0	0	0	0	0	0
Commercial fruit production	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
Nursery Management of Horticulture crops	0	0	0	0	0	0	0	0
Training and pruning of orchards	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0
Sheep and goat rearing	0	0	0	0	0	0	0	0
Quail farming	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0
Poultry production	0	0	0	0	0	0	0	0
Ornamental fisheries	0	0	0	0	0	0	0	0
Para vets	0	0	0	0	0	0	0	0
Para extension workers	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0
Fry and fingerling rearing	0	0	0	0	0	0	0	0
Small scale processing	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0
Tailoring and Stitching	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0
(C) Extension Personnel								
Productivity enhancement in field crops	0	0	0	0	0	0	0	0
Integrated Pest Management	0	0	0	0	0	0	0	0
Integrated Nutrient management	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0
Protected cultivation technology	0	0	0	0	0	0	0	0
Formation and Management of SHGs	0	0	0	0	0	0	0	0
Group Dynamics and farmers organization	0	0	0	0	0	0	0	0
Information networking among farmers	0	0	0	0	0	0	0	0
Capacity building for ICT application	0	0	0	0	0	0	0	0
Care and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
WTO and IPR issues	0	0	0	0	0	0	0	0
Management in farm animals	0	0	0	0	0	0	0	0

Livestock feed and fodder production	0	0	0	0	0	0	0	0
Household food security	0	0	0	0	0	0	0	0
Women and Child care	0	0	0	0	0	0	0	0
Low cost and nutrient efficient diet designing	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0
Any other (Pl. Specify)	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0
G. Total	54	795	285	1080	159	111	270	1350

C) Consolidated table (ON and OFF Campus)

Thematic Area	Name of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
(A) Farmers & Farm Women								
I Crop Production								
Weed Management	4	60	20	80	12	8	20	100
Resource Conservation Technologies	0	0	0	0	0	0	0	0
Cropping Systems	0	0	0	0	0	0	0	0
Crop Diversification	0	0	0	0	0	0	0	0
Site specific nutrient management	0	0	0	0	0	0	0	0
Integrated Farming	0	0	0	0	0	0	0	0
Water management	1	15	5	20	3	2	5	25
Seed production	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Integrated Crop Management	8	120	40	160	24	16	40	200
Fodder production	0	0	0	0	0	0	0	0
Production of organic inputs	1	15	5	20	3	2	5	25
Natural farming	0	0	0	0	0	0	0	0
II Horticulture	0	0	0	0	0	0	0	0
a) Vegetable Crops	0	0	0	0	0	0	0	0
Production of low volume and high value crops	1	15	5	20	3	2	5	25
Off-season vegetables	0	0	0	0	0	0	0	0
Nursery raising	2	30	10	40	6	4	10	50
Exotic vegetables like Broccoli	0	0	0	0	0	0	0	0
Export potential vegetables	1	15	5	20	3	2	5	25
Grading and standardization	0	0	0	0	0	0	0	0
Protected cultivation	3	45	15	60	9	6	15	75
Natural farming	0	0	0	0	0	0	0	0
Yield increment	6	90	30	120	18	12	30	150
b) Fruits	0	0	0	0	0	0	0	0
Training and Pruning	2	30	10	40	6	4	10	50

Layout and Management of Orchards	0	0	0	0	0	0	0	0
Cultivation of Fruit	6	90	30	120	18	12	30	150
Management of young plants/orchards	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0
Export potential fruits	2	30	10	40	6	4	10	50
Micro irrigation systems of orchards	0	0	0	0	0	0	0	0
Plant propagation techniques	1	15	5	20	3	2	5	25
c) Ornamental Plants	0	0	0	0	0	0	0	0
Nursery Management	0	0	0	0	0	0	0	0
Management of potted plants	0	0	0	0	0	0	0	0
Export potential of ornamental plants	0	0	0	0	0	0	0	0
Propagation techniques of Ornamental Plants	0	0	0	0	0	0	0	0
d) Plantation crops	0	0	0	0	0	0	0	0
Production and Management technology	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
e) Tuber crops	0	0	0	0	0	0	0	0
Production and Management technology Tuber crops	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
f) Spices	0	0	0	0	0	0	0	0
Production and Management technology (Spices)	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Production and management technology (Medicinal)	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0
III Soil Health and Fertility Management	0	0	0	0	0	0	0	0
Soil fertility management	0	0	0	0	0	0	0	0
Soil and Water Conservation	0	0	0	0	0	0	0	0
Integrated Nutrient Management	5	75	25	100	15	10	25	125
Production and use of organic inputs	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0
Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0
IV Livestock Production and Management	0	0	0	0	0	0	0	0
Dairy Management	0	0	0	0	0	0	0	0
Poultry Management	0	0	0	0	0	0	0	0
Piggery Management	0	0	0	0	0	0	0	0
Rabbit Management/goat	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0
Feed management	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0

V Home Science/Women empowerment	0	0	0	0	0	0	0	0
Household food security by kitchen gardening and nutrition gardening	6	90	30	120	18	12	30	150
Design and development of low/minimum cost diet	1	15	5	20	3	2	5	25
Designing and development for high nutrient efficiency diet	1	15	5	20	3	2	5	25
Minimization of nutrient loss in processing	3	45	15	60	9	6	15	75
Gender mainstreaming through SHGs	3	45	15	60	9	6	15	75
Storage loss minimization techniques	1	15	5	20	3	2	5	25
Value addition	10	150	50	200	30	20	50	250
Income generation activities for empowerment of rural Women	9	0	180	180	0	45	45	225
Location specific drudgery reduction technologies	3	45	15	60	9	6	15	75
Rural Crafts	4	60	20	80	12	8	20	100
Women and child care	5	75	25	100	15	10	25	125
VI Agril. Engineering	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	0	0
Production of small tools and implements	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
Small scale processing and value addition	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0
VII Plant Protection	0	0	0	0	0	0	0	0
Integrated Pest Management	5	75	25	100	15	10	25	125
Integrated Disease Management	1	15	5	20	3	2	5	25
Bio-control of pests and diseases	0	0	0	0	0	0	0	0
Production of bio control agents and bio pesticides	0	0	0	0	0	0	0	0
VIII Fisheries	0	0	0	0	0	0	0	0
Integrated fish farming	0	0	0	0	0	0	0	0
Carp breeding and hatchery management	0	0	0	0	0	0	0	0
Carp fry and fingerling rearing	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0
Hatchery management and culture of freshwater prawn	0	0	0	0	0	0	0	0
Breeding and culture of ornamental fishes	0	0	0	0	0	0	0	0
Portable plastic carp hatchery	0	0	0	0	0	0	0	0
Pen culture of fish and prawn	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0
Edible oyster farming	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0
Fish processing and value addition	0	0	0	0	0	0	0	0
IX Production of Inputs at site	0	0	0	0	0	0	0	0
Seed Production	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0

Bio-agents production	0	0	0	0	0	0	0	0
Bio-pesticides production	0	0	0	0	0	0	0	0
Bio-fertilizer production	0	0	0	0	0	0	0	0
Vermi-compost production	0	0	0	0	0	0	0	0
Organic manures production	0	0	0	0	0	0	0	0
Production of fry and fingerlings	0	0	0	0	0	0	0	0
Production of Bee-colonies and wax sheets	0	0	0	0	0	0	0	0
Small tools and implements	0	0	0	0	0	0	0	0
Production of livestock feed and fodder	0	0	0	0	0	0	0	0
Production of Fish feed	0	0	0	0	0	0	0	0
X Capacity Building and Group Dynamics	0	0	0	0	0	0	0	0
Leadership development	6	90	30	120	18	12	30	150
Group dynamics	3	45	15	60	9	6	15	75
Formation and Management of SHGs/FPOs etc	5	75	25	100	15	10	25	125
Mobilization of social capital	4	60	20	80	12	8	20	100
Entrepreneurial development of farmers/youths	9	135	45	180	27	18	45	225
WTO and IPR issues	3	45	15	60	9	6	15	75
XI Agro-forestry	0	0	0	0	0	0	0	0
Production technologies	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0
XII Others (Pl. Specify)	0	0	0	0	0	0	0	0
TOTAL	125	1740	760	2500	348	277	625	3125
(B) RURAL YOUTH								
Mushroom Production	0	0	0	0	0	0	0	0
Bee-keeping	0	0	0	0	0	0	0	0
Integrated farming	0	0	0	0	0	0	0	0
Seed production	2	30	10	40	6	4	10	50
Production of organic inputs	2	30	10	40	6	4	10	50
Integrated Farming (Medicinal)	0	0	0	0	0	0	0	0
Planting material production	3	45	15	60	9	6	15	75
Vermi-culture	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0
Protected cultivation of vegetable crops	0	0	0	0	0	0	0	0
Commercial fruit production	1	15	5	20	3	2	5	25
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
Nursery Management of Horticulture crops	1	15	5	20	3	2	5	25
Training and pruning of orchards	1	15	5	20	3	2	5	25
Value addition	5	75	25	100	15	10	25	125
Production of quality animal products	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0
Sheep and goat rearing	1	15	5	20	3	2	5	25
Quail farming	0	0	0	0	0	0	0	0

Piggery	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0
Poultry production	0	0	0	0	0	0	0	0
Ornamental fisheries	0	0	0	0	0	0	0	0
Para vets	0	0	0	0	0	0	0	0
Para extension workers	1	15	5	20	3	2	5	25
Composite fish culture	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0
Fry and fingerling rearing	0	0	0	0	0	0	0	0
Small scale processing	1	15	5	20	3	2	5	25
Post Harvest Technology	0	0	0	0	0	0	0	0
Tailoring and Stitching	0	0	0	0	0	0	0	0
Rural Crafts	1	15	5	20	3	2	5	25
TOTAL	19	285	95	380	57	38	95	475
(C) Extension Personnel								
Productivity enhancement in field crops	1	15	5	20	3	2	5	25
Integrated Pest Management	1	15	5	20	3	2	5	25
Integrated Nutrient management	4	60	20	80	12	8	20	100
Rejuvenation of old orchards	1	15	5	20	3	2	5	25
Protected cultivation technology	2	30	10	40	6	4	10	50
Formation and Management of SHGs	1	15	5	20	3	2	5	25
Group Dynamics and farmers organization	1	15	5	20	3	2	5	25
Information networking among farmers	1	15	5	20	3	2	5	25
Capacity building for ICT application	1	15	5	20	3	2	5	25
Care and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0
WTO and IPR issues	0	0	0	0	0	0	0	0
Management in farm animals	0	0	0	0	0	0	0	0
Livestock feed and fodder production	0	0	0	0	0	0	0	0
Household food security	1	15	5	20	3	2	5	25
Women and Child care	1	15	5	20	3	2	5	25
Low cost and nutrient efficient diet designing	2	30	10	40	6	4	10	50
Production and use of organic inputs	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0
Any other (Pl. Specify)	0	0	0	0	0	0	0	0
TOTAL	17	255	85	340	51	34	85	425
G. Total	161	2265	935	3225	453	347	800	4025

Details of training programmes attached in **Annexure - I**

3.4. Extension Activities (including activities of FLD programmes)

Nature of Extension Activity	No. of activities	Farmers			Extension Officials			Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
Field Day	5	180	90	270	15	10	25	195	100	295
Kisan Mela	3	820	180	1000	30	24	54	850	204	1054
Kisan Ghosthi	5	400	200	600	15	10	25	415	210	625
Exhibition	2	165	35	200	12	8	20	177	43	220
Film Show	24	600	240	840	0	0	0	600	240	840
Farmers Seminar	0									
Workshop	1	100	50	150	0	0	0	100	50	150
Group meetings	4	75	25	100	2	1	3	77	26	103
Lectures delivered as resource persons	88	600	240	840	0	0	0	600	240	840
Newspaper coverage	50									
Radio talks	0									
TV talks	0									
Popular articles	15									
Extension Literature	5									
Advisory Services	775	850	250	1100	0	0	0	850	250	1100
Scientific visit to farmers field	75	200	50	250	300	150	450	500	200	700
Farmers visit to KVK	550	450	100	550	0	0	0	450	100	550
Diagnostic visits	40	360	80	440	160	80	240	520	160	680
Exposure visits	2	40	10	50	4	2	6	44	12	56
Ex-trainees Sammelan	1	30	20	50	0	0	0	30	20	50
Soil health Camp	2	80	50	130	8	4	12	88	54	142
Animal Health Camp	2	100	50	150	8	4	12	108	54	162
Agri mobile clinic	1200									
Soil test campaigns	2	60	40	100	8	4	12	68	44	112
Farm Science Club Conveners meet	0									
Self Help Group Conveners meetings	2	45	15	60	4	2	6	49	17	66
Mahila Mandals Conveners meetings	1	0	50	50	0	2	2	0	52	52
Celebration of important days (specify)	6	170	130	300	24	12	36	194	142	336
Krishi Mohostva	2	100	50	150	8	4	12	108	54	162
Krishi Rath	14	100	50	150	0	0	0	100	50	150
Pre Kharif workshop	1	150	50	200	6	4	10	156	54	210
Pre Rabi workshop	1	150	50	200	6	4	10	156	54	210
PPVFRA workshop	0			0	0	0	0	0	0	0
Any Other (Specify)										
Total	2878	5825	2105	7930	610	325	935	6435	2430	8865

3.5 Target for Production and supply of Technological products

A) SEED MATERIALS

Sl. No.	Crop	Variety	Quantity (qtl.)
CEREALS	Paddy	Sabour Sammapn	90

	Paddy	Sabour Hira	20
	Wheat	HD 2967	80
	Mustard	DRMR 150-35	2
	Buck Wheat	Him Priya	2
OILSEEDS			
PULSES			
VEGETABLES	Potato	UC Map	25
OTHERS (Specify)			

B) PLANTING MATERIALS

Sl. No.	Crop	Variety	Quantity (Nos.)
FRUITS	Lemon	Purvi Kagji	500
	Dragon Fruit	Roza	2000
	Guvava	Allahabad Safeda, L-49, VNR-Bihi	1500
SPICES			
VEGETABLES	Cauliflower	Sabour Agrim	16000
	Tomato	Arka Samrat/ Arka Raksha	300
FOREST SPECIES			
ORNAMENTAL CROPS			
		Total	

C) BIO-PRODUCT

Sl. No.	Product Name	Species	Quantity	
			No	(kg)
BIO PESTICIDES				
1				
2				

D) LIVESTOCK

Sl. No.	Type	Breed	Quantity	
			(Nos)	Unit
Cattle				
GOAT				
SHEEP				
POULTRY				
Pig farming				
FISHERIES				

3.6 Literature to be Developed/Published

(A) KVK News Letter

Date of start : July to September
Number of copies to be published : 1000

(B) Literature to be developed/published

S. No.	Topic	Number
1	Research paper each scientist	1
2	Technical reports	4

3	News letters	1
4	Training manual all discipline	0
5	Popular article	15
6	Extension literature	4
	Total	

(C) Details of Electronic Media to be Produced

S. No.	Type of media (CD / VCD / DVD / Audio-Cassette, whatsapp group, mobile app, etc.	Title of the product	Number
1	Whatsapp	Group	5

3.7. Success stories/Case studies identified for development as a case. -

- a. Brief introduction/Background
- b. Interventions/process
- c. Output
- d. Outcomes
- e. Impact
 - i) Social economic
 - ii) Bio-Physical
- f. Good Action Photographs

3.8 Indicate the specific training need analysis tools/methodology followed for Practicing Farmers

- a)
- b)
- c)

Rural Youth

- a)
- b)
- c)
- d)

In-service personnel

- a)
- b)
- c)

3.9 Indicate the methodology for identifying OFTs/FLDs

For OFT:

- i) PRA
- ii) Problem identified from Matrix based ranking & analysis
- iii) Field level observations
- iv) Farmer group discussions
- v) Others if any

For FLD:

- i) New variety/technology
- ii) Poor yield at farmers level
- iii) Existing cropping system
- iv) Others if any

3.10 Field activities

- i. Name of villages identified/adopted with block name (from which year) -
- ii. No. of farm families selected per village:
- iii. No. of PRA conducted:
- iv. No. of technologies taken to the adopted villages
- v. Name of the technologies found suitable by the farmers of the adopted villages:

- vi. Impact (production, income, employment, area/technological– horizontal/vertical)
- vii. Constraints if any in the continued application of these improved technologies

3.11. Activities of Soil and Water Testing Laboratory

Status of establishment of Lab:

1. Year of establishment :

2. List of equipment's purchase with amount

Sl. No.	Name of the equipment	Quantity	Cost (Rs)
1			

3. Targets of samples for analysis:

Details	No. of Samples	No. of Farmers	No. of Villages	Amount to be realized
Soil Samples				
Water				
Plant				
Total				

4.0 LINKAGES

4.1 Functional linkage with different organizations/department

S.No	Name of organization	Nature of linkage	Outcome of linkage
1	Line department	• Providing funds for infrastructure development. • Inviting for meetings, workshops, exhibitions, Scientist-farmers interactions in districts. • Formulation of different programmes on various enterprises of farmers conducting bimonthly workshops, diagnostic surveys. • Linkages with trainees for providing subsidy through line department • Jointly organizing Animal Health Camp, Special Programme and others.	•
2	ATMA	• The staff of the KVK was involved in preparation of SREP. • Serving as resource person for training programme to the Extension Personnel of the line departments. • Participation in Pre-rabi and Pre-kharif mahostav as well as farmers fair in the district. • Financial support for conducting the training and refinement of technologies on farmers field.	•
3	IFFCO	• Training programme related to fertilizers application and uses for farmers	•
4	NABARD	• Providing technical support for NABARD project in Kishanganj • Formation of FPOs and Kisan Clubs in collaboration with NABARD	•
5	JEEVIKA	• Organizing joint group meetings of farmers and creation of SHGs groups. • Financial supports for farmers in KVK adopted villages.	•
6	NGOs	• Working with Many NGOs like Pradan, Rahat, Going to School and Nomi Network for developments of entrepreneurship and self-employment of rural youth. • Providing skill development training for NGOs groups and demonstration of technology in operation area.	•
7	BSF, SHQ, and BSF , Kishanganj	• Establishment of Nutri-garden at BSF, Sector HQ under NARI project	•

		- Awareness and sensitization programme against Wheat blast diseases in border area with BSF collaboration - To provide training programme for SSB linked farmers in border area of Kishanganj.	
8	Doordarshan, Patna, AIR, Purnea	Broadcasting	

4.2 Details of linkage with ATMA

a) Is ATMA implemented in your district Yes/No

S. No.	Programme	Nature of linkage	Outcome of linkage
1			
2			

5. Utilization of Hostel facilities

S. No.	Programme	No. of days
1		
2		
	Total	

6. Partnership with departments for technology out scaling (proposed):

Annexure - I
Training Programme

i) Farmers & Farm women (On Campus)

Date	Clientele	Title of the training programme	Duration in days	Number of participants			Number of SC/ST			G. Total
				M	F	T	M	F	T	
13 Jan, 2025	PF	Scientific cultivation of Makhana	1	15	5	20	3	2	5	25
16 Jan, 2025	FW	Mushroom Production	1	0	20	20	0	5	5	25
20 Jan, 2025	PF	Nutrition During the Winter Season	1	15	5	20	3	2	5	25
21 Jan, 2025	PF	Value added product of mushroom	1	15	5	20	3	2	5	25
20 Jan, 2025	PF	Fall armyworm management in Maize	1	15	5	20	3	2	5	25
27.01.2024	PF	Awareness and use of market intelligence	1	15	5	20	3	2	5	25
05 Feb, 2025	PF	Scientific cultivation of pineapple	1	15	5	20	3	2	5	25
27 Feb, 2025	PF	Nursery management in brinjal & chilli	1	15	5	20	3	2	5	25
5 Feb, 2025	PF	Cost efficient Diet for Adolescent girl	1	15	5	20	3	2	5	25
7 Feb, 2025	PF	Preservation of seasonal fruits and vegetables	1	15	5	20	3	2	5	25
24-25 Feb, 2025	PF	Integrated Pest management in Potato	2	15	5	20	3	2	5	25
10.02.2025	PF	Entrepreneurship Development through Back yard Poultry	1	15	5	20	3	2	5	25
10 March -2025	PF	Production of makhana in low land area	1	15	5	20	3	2	5	25
24-25 Mar 2025	PF	Production and management of makhana and its processing	2	15	5	20	3	2	5	25
18 Mar, 2025	PF	Drudgery reduction techniques at household level	1	15	5	20	3	2	5	25
19 Mar, 2025	PF	Cooking techniques to minimize nutritional loss	1	15	5	20	3	2	5	25
20 Mar, 2025	PF	Recycle/use of locally available material	1	15	5	20	3	2	5	25
27.03.2025	PF	Entrepreneurship Development through Bee keeping	1	15	5	20	3	2	5	25
02 -03 April, 2025	PF	Production techniques in dragon fruit	2	15	5	20	3	2	5	25

22, April 2025	PF	Importance of green manuring	1	15	5	20	3	2	5	25
8 Apr, 2025	PF	millet-based snacks making	1	15	5	20	3	2	5	25
7 Feb, 2025	PF	Preservation of seasonal fruits and vegetables	1	15	5	20	3	2	5	25
02.04.2025	PF	Using Social Capital to Enhance Farm Productivity	1	15	5	20	3	2	5	25
08.04.2025	PF	Team Building and Strengthening to Farmer Producer Groups	1	15	5	20	3	2	5	25
15.01.2025	PF	Formation and Management of SHGs/JIGS	1	15	5	20	3	2	5	25
22 May, 2025	PF	Scientific cultivation of ginger & turmeric	1	15	5	20	3	2	5	25
24, April 2025	PF	Importance of green manuring in exhaustive cropping system	2	15	5	20	3	2	5	25
9 May, 2025	FW	Pine apple Jam and squash making process	1	0	20	20	0	5	5	25
17.05.2025	PF	Information communication and technology Practices for information and networking among farmers	1	15	5	20	3	2	5	25
26-27 May, 2025	PF	Production technology of rice under flooded condition	1	15	5	20	3	2	5	25
16-17 June, 2025	PF	Methods of plant propagation techniques of fruits	2	15	5	20	3	2	5	25
4 June, 2025	PF	Value addition of maize	1	15	5	20	3	2	5	25
5 June, 2025	PF	Minimization of nutrient loss while preparing food	1	15	5	20	3	2	5	25
12 June, 2025	PF	Value added product of makhana	1	15	5	20	3	2	5	25
13 June, 2025	PF	Development/maintenance of nutri-garden	1	15	5	20	3	2	5	25
22 July 2025	PF	Importance of training & pruning of orchard	1	15	5	20	3	2	5	25
14-15 July, 2025	PF	Application of nitrogen management by LCC in Rice crop to enhance productivity	1	15	5	20	3	2	5	25
2 Jul, 2025	FW	Mushroom Cultivation Techniques	1	0	20	20	0	5	5	25
3 Jul, 2025	PF	Madhubani painting technique	1	15	5	20	3	2	5	25
5 Jul, 2025	PF	Recycling of waste material	1	15	5	20	3	2	5	25
22.07.2025	PF	Entrepreneurship Development through Vermicompost	1	15	5	20	3	2	5	25
12-13 July, 2025	PF	Irrigation management in paddy	1	15	5	20	3	2	5	25
02 Aug 2025	PF	Management and marketing of mango	1	15	5	20	3	2	5	25
9 May, 2025	FW	Pine apple Jam and squash making process	1	0	20	20	0	5	5	25
8 May, 2025	FW	Income generation activities in SHGs	1	0	20	20	0	5	5	25
15 May, 2025	PF	Sanitation and Hygiene Practice Techniques	1	15	5	20	3	2	5	25
22.08.2025	PF	Small Scale income generating enterprises	1	15	5	20	3	2	5	25
1-2 Sept, 2025	PF	Production technique of vermicompost	2	15	5	20	3	2	5	25
20 Sept 2025	PF	Scientific cultivation of pineapple	1	15	5	20	3	2	5	25
4 June, 2025	PF	Value addition of maize	1	15	5	20	3	2	5	25
5 June, 2025	PF	Minimization of nutrient loss while preparing food	1	15	5	20	3	2	5	25
10 Sept, 2025	PF	Development/maintenance of nutri-garden	1	15	5	20	3	2	5	25
12 June, 2025	FW	Value added product of makhana	1	0	20	20	0	5	5	25
04 Oct 2025	PF	Training and pruning in lemon & guava	1	15	5	20	3	2	5	25
2 Jul, 2025	FW	Mushroom Cultivation Techniques	1	0	20	20	0	5	5	25
21 Jan, 2025	PF	Value added product of Mushroom	1	15	5	20	3	2	5	25
10 Oct, 2025	PF	Introduction of farm equipment for drudgery reduction	1	15	5	20	3	2	5	25
06.10.2025	PF	Digital Literacy and Online Marketing	1	15	5	20	3	2	5	25
04 Nov 2025	PF	Production techniques in potato	1	15	5	20	3	2	5	25
1 Nov, 2025	PF	Value added product of seasonal fruits and vegetables	1	15	5	20	3	2	5	25
2 Nov, 2025	PF	Nutritional security through best use of available seasonal farm produce	1	15	5	20	3	2	5	25

5 Nov, 2025	PF	Madhubani painting on different decorative materials	1	15	5	20	3	2	5	25
6 Nov, 2025	FW	Income Generation through millets food products production	1	0	20	20	0	5	5	25
7-8 Nov, 2025	PF	Scientific cultivation of buckwheat	2	15	5	20	3	2	5	25
11.11.2025	PF	Entrepreneurship Development through goat farming	1	15	5	20	3	2	5	25
04 Dec, 2025	PF	Cultivation of capsicum	1	15	5	20	3	2	5	25
3 Dec, 2025	PF	Introduction of farm equipment for drudgery reduction	1	15	5	20	3	2	5	25
7 Feb, 2025	PF	Preservation of seasonal fruits and vegetables	1	15	5	20	3	2	5	25
11 Feb, 2025	PF	Nutritional security through Nutri-Garden	1	15	5	20	3	2	5	25
21-23 Dec, 2025	PF	Insect and pest management in maize	2	15	5	20	3	2	5	25
31.12.2025	PF	Using Social Ties to Boost Productivity	1	15	5	20	3	2	5	25

i) Farmers & Farm women (Off Campus)

Date	Clientele	Title of the training programme	Duration in days	Number of participants			Number of SC/ST			G. Total
				M	F	T	M	F	T	
12-13 Jan, 2025	PF	Irrigation Scheduling in maize for higher production	1	15	5	20	3	2	5	25
21 Jan, 2025	PF	Scientific cultivation of peas & beans	1	15	5	20	3	2	5	25
15.01.2025	PF	Formation and Management of SHGs/JIGS	1	15	5	20	3	2	5	25
02.04.2025	PF	Using Social Capital to Enhance Farm Productivity	1	15	5	20	3	2	5	25
23.01.2025	PF	Capacity building and training for income generating activity	1	15	5	20	3	2	5	25
11 Feb, 2025	PF	Nutritional security through Nutri-Garden	1	15	5	20	3	2	5	25
15 Feb, 2025	PF	Balanced diet for all age group	1	15	5	20	3	2	5	25
20-21 Feb, 2025	PF	Pest management in Maize	2	15	5	20	3	2	5	25
07.02.2025	PF	Training programme on Forming Effective Self-Help Groups	1	15	5	20	3	2	5	25
14-15-March-2025	PF	Scientific cultivation of jute and improve fibre quality	1	15	5	20	3	2	5	25
10 Mar, 2025	PF	Scientific cultivation of bottle gourd & bitter melon	1	15	5	20	3	2	5	25
17 Mar, 2025	PF	First 1000 days of human life	1	15	5	20	3	2	5	25
05.03.2025	PF	Entrepreneurship Development through maize	1	15	5	20	3	2	5	25
18.03.2025	PF	Formation and Management of SHGs towards farmers	1	15	5	20	3	2	5	25
07 April, 2025	PF	Scientific cultivation of tomato & okra	1	15	5	20	3	2	5	25
24, April 2025	PF	Importance of green manuring in exhaustive cropping system	1	15	5	20	3	2	5	25
11 Feb, 2025	PF	Nutritional security through Nutri-Garden	1	15	5	20	3	2	5	25
25 Apr, 2025	PF	Waste Management and Recycling Techniques	1	15	5	20	3	2	5	25
26-27 May, 2025	PF	Production technology of rice under flooded condition	1	15	5	20	3	2	5	25
03 May 2025	PF	Scientific cultivation of bell pepper in controlled environment	1	15	5	20	3	2	5	25
3 May, 2025	PF	Gender Mainstreaming through SHGs	1	15	5	20	3	2	5	25
8 May, 2025	FW	Income generation activities in SHGs	1	0	20	20	0	5	5	25
15 May, 2025	PF	Sanitation and Hygiene Practice Techniques	1	15	5	20	3	2	5	25
08.05.2025	PF	Enhancing Public Speaking and Representation Skills	1	15	5	20	3	2	5	25
2-3 June, 2025	PF	Integrated nutrient management in paddy	1	15	5	20	3	2	5	25
30 June 2025	PF	Production techniques in litchi	1	15	5	20	3	2	5	25
04.06.2025	PF	Develop a Agri-Business Skills for Rural Entrepreneurs	1	15	5	20	3	2	5	25

08.05.2025	PF	Enhancing Public Speaking and Representation Skills	1	15	5	20	3	2	5	25
2-3 July, 2025	PF	Integrated weed management in paddy	1	15	5	20	3	2	5	25
02 July 2025	PF	Production techniques in dragon fruits	1	15	5	20	3	2	5	25
4 Jul, 2025	PF	Hygiene and Sanitation Practices	1	15	5	20	3	2	5	25
08.07.2025	PF	Tools for Managing Farmer Group Interactions	1	15	5	20	3	2	5	25
29.07.2025	PF	Enhancing Communication and Advocacy Skills in Agriculture	1	15	5	20	3	2	5	25
05 Aug 2025	PF	Nursery management in brinjal, tomato and chilli	1	15	5	20	3	2	5	25
16-17 Aug, 2025	PF	Role of Nutrient expert, Crop manager and green seeker for the enhance of profitability	1	15	5	20	3	2	5	25
3 May, 2025	PF	Gender Mainstreaming through SHGs	1	15	5	20	3	2	5	25
18.08.2025	PF	Decision-Making in Agriculture: From Experience to Leadership	1	15	5	20	3	2	5	25
25 Sept 2025	PF	Scientific cultivation of banana	1	15	5	20	3	2	5	25
21-22 Sept, 2025	PF	Management of false smut	2	15	5	20	3	2	5	25
13.10.2025	PF	Steps to Create and Sustain SHGs	1	15	5	20	3	2	5	25
27.01.2024	PF	Awareness and use of market intelligence	1	15	5	20	3	2	5	25
11-12 Oct, 2025	PF	Scientific cultivation of rabi maize	2	15	5	20	3	2	5	25
26-27 Oct, 2025	PF	Importance of irrigation management at Critical growth stage in Maize	2	15	5	20	3	2	5	25
09 Oct, 2025	PF	Scientific cultivation of potato	1	15	5	20	3	2	5	25
09.10.2025	PF	Building Leadership Skills for Progressive Farmers	1	15	5	20	3	2	5	25
10-12 Nov, 2025	PF	Weed management in maize	2	15	5	20	3	2	5	25
1-2 Oct, 2025	PF	Drip and sprinkler irrigation in vegetables	1	15	5	20	3	2	5	25
15 Nov 2025	PF	Production techniques in tomato and brinjal	1	15	5	20	3	2	5	25
01.11.2025	PF	Social Capital for Thriving Agricultural Systems	1	15	5	20	3	2	5	25
3 May, 2025	PF	Gender Mainstreaming through SHGs	1	15	5	20	3	2	5	25
21-23 Dec, 2025	PF	Insect and pest management in maize	2	15	5	20	3	2	5	25
15.01.2025	PF	Formation and Management of SHGs/JIGS	1	15	5	20	3	2	5	25
06.12.2025	PF	Entrepreneurship Development though Beekeeping	1	15	5	20	3	2	5	25
30 Dec 2025	PF	Poly tunnel technology in vegetable crops	1	15	5	20	3	2	5	25

ii) Vocational training programmes for Rural Youth

Crop / Enterprise	Identified Thrust Area	Training title*	Duration (days)	No. of Participants			SC/ST participants			G. Total	Month of training
				M	F	T	M	F	T		
	Planting material production	Technique of propagation of rootage and graftage in fruit crops	5	15	5	20	3	2	5	25	January
	Value addition	Value added product of Amla	5	15	5	20	3	2	5	25	January
	Sheep and goat rearing	Entrepreneurship Development through Goat Farming	4	15	5	20	3	2	5	25	February
	Value addition	Herbal Gulal making	5	15	5	20	3	2	5	25	March
	Para extension workers	Training Para Workers for Agricultural Growth	4	15	5	20	3	2	5	25	April
	Value addition	Soft Toy making	5	15	5	20	3	2	5	25	April
	Commercial fruit production	Scientific cultivation of Dragon Fruit	5	15	5	20	3	2	5	25	May
	Value addition	Tie and die techniques	5	15	5	20	3	2	5	25	May
	Seed production	Seed Production of Paddy crop	4	15	5	20	3	2	5	25	June
	Production of organic inputs	Entrepreneurship Development through organic farming	4	15	5	20	3	2	5	25	June

	Planting material production	High density planting system for fruit crops	5	15	5	20	3	2	5	25	July
	Small scale processing	Techniques for Small-Scale Agro-Processing for Local Markets	4	15	5	20	3	2	5	25	August
	Nursery Management of Horticulture crops	Nursery management of vegetable crops and poly tunnel technology	5	15	5	20	3	2	5	25	Spetember
	Production of organic inputs	Production technology of vermicompost	4	15	5	20	3	2	5	25	Spetember
	Value addition	Pineapple preservation through jam and squash preparation	5	15	5	20	3	2	5	25	October
	Training and pruning of orchards	High density planting system for fruit crops	5	15	5	20	3	2	5	25	November
	Rural Crafts	Madhubani painting techniques	5	15	5	20	3	2	5	25	December
	Planting material production	Preparation of planting material in winter season	5	15	5	20	3	2	5	25	December
	Seed production	Seed Production of Paddy Wheat	5	15	5	20	3	2	5	25	November
			89	285	95	380	57	38	95	475	

iii) Training programme for extension functionaries

Date	Clientele	Title of the training programme	Duration in days	No. of participants			Number of SC/ST			G. Total	Month of training
				M	F	T	M	F	T		
	EF	Hi-tech horticulture production system	1	15	5	20	3	2	5	25	January
	EF	Production technology of Summer Vegetables	1	15	5	20	3	2	5	25	March
	EF	Enhancing Group Dynamics for Better Outcomes	1	15	5	20	3	2	5	25	March
	EF	Value added products of seasonal fruits and vegetables	2	15	5	20	3	2	5	25	April
	EF	Scientific cultivation of dragon fruit	1	15	5	20	3	2	5	25	May
	EF	ICT practices for information and networking among farmers	1	15	5	20	3	2	5	25	May
	EF	Health and Nutrition	2	15	5	20	3	2	5	25	June
	EF	Strengthening Agriculture Through Farmer Networks	1	15	5	20	3	2	5	25	July
	EF	Importance of training & pruning in orchard	1	15	5	20	3	2	5	25	August
	EF	Nutrient management in maize crop	2	15	5	20	3	2	5	25	November
	EF	Minimization of Nutritional loss and anti-nutritional factor in food	2	15	5	20	3	2	5	25	September
	EF	Skills for Effective SHG Coordination	1	15	5	20	3	2	5	25	September
	EF	Seasonal Nutri-garden development and it's management	2	15	5	20	3	2	5	25	November
	EF	Production technology for growing off season vegetables and flowers.	1	15	5	20	3	2	5	25	December
	EF	Management of fall army worm	1	15	5	20	3	2	5	25	November
	EF	Nutrient management in paddy crop	1	15	5	20	3	2	5	25	August
	EF	Weed management of maize	1	15	5	20	3	2	5	25	November
			22	255	85	340	51	34	85	425	

iv) Sponsored programme

Discipline	Sponsoring agency	Clientele	Title of the training programme	No. of course	No. of participants			Number of SC/ST			G. Total
					M	F	T	M	F	T	

a) Sponsored training programme												
			Total									
b) Sponsored research programme												
			Total									
c) Any special programmes												
			Total									

Signature of Senior Scientist & Head