ANNUAL REPORT 2011 (October 2010 to September 2011)

1. GENERAL INFORMATION ABOUT THE KVK

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

Address	Telephone		E mail
Krishi Vigyan Kendra, Katihar	(06452) 246875	(06452) 246875	Kvk_katihar@yahoo.in

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

Address	Telephone		E mail	
	Office	FAX		
Rajendra Agricultural	(06274) - 240266	(06274) 240255		
University, Pusa, Samastipur,				
Bihar Pin – 848125				

1.3. Name of the Programme Coordinator with phone & mobile No

Name	Telephone / Contact		
	Residence	Mobile	Email
Dr. V.B.Jha		8986938825	Kvk_katihar@yahoo.in

- 1.4. Year of sanction of KVK: 2004
- 1.5. Staff Position (as on 1st April, 2011)

SI. No.	Sanctioned post	Name of the incumbent	Designation	Discipline	Pay Scale with present basic	Date of joining	Permanent /Temporary	Category (SC/ST/ OBC/ Others)
1	Programme Coordinator	Dr.V.B.Jha	I/C, Programme Coordinator	Plant Breeding		07-10- 1997	I/C	Others
2	Subject Matter Specialist	Brajendu Kumar (On Study leave)	SMS (Fishery)	Fisheries	8000- 13500	10-07- 2001	Permanent	Others
3	Subject Matter Specialist	Basanti Kumari	SMS(H.Sc.)	Home Science	8000- 13500	20.11.07	Permanent	SC
4	Subject Matter Specialist	Pankaj kumar	SMS (Extn.Edn.)	Extension Education	8000- 13500	16.11.09	Permanent	OBC
5	Subject Matter Specialist							
6	Subject Matter Specialist							
7	Subject Matter Specialist							
8	Programme Assistant							
9	Computer Programmer							
10	Farm Manager							
11	Accountant /	B.N. Mahto	Accountant /		4500	27.01.07	Contractual	OBC

	Superintendent		Superintendent				
12	Stenographer	Rajeev Kumar	Stenographer	4500	20.09.07	Contractual	OBC
13	Driver	Dharmendra Kumar	Jeep (Driver)	4500	11.04.05	Contractual	Others
14	Driver						
15	Supporting staff	Arun Kr. Mandal	Peon	3500	01.07.05	Contractual	ST
16	Supporting staff						

1.6. Total land with KVK (in ha): 20ha

S. No.	Item	Area (ha)
1	Under Buildings	2.00
2.	Under Crops	6.00
3.	Orchard/Agro-forestry	5.00
4.	Others	7.00

1.7. Infrastructure Development:

A) Buildings

S.	Name of building	Not yet	Completed	Completed	Completed	Totally	Plinth	Source
No.		started	up to plinth level	up to lintel level	up to roof level	completed	area (Sq.m)	of funding
1.	Administrative Building							
2.	Farmers Hostel				✓			ICAR
3.	Staff Quarters (6)	✓						ICAR
4.	Demonstration Units (2)	✓						ICAR
5	Fencing							ICAR
6	Rain Water harvesting structure							ICAR
7	Threshing floor					✓		ICAR
8	Farm godown					✓		ICAR
9.	Others							

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total kms. Run	Present status
Bolero Jeep	2005	4.65		Good
Tractor M.F	2005	5.00		Good

C) Equipment & AV aids

Name of equipment	Year of purchase	Cost (Rs.)	Present status
Xerox Machine Canon	2006	1,00,000	Good
Camera (Digital)	2007	15,000	Good
TV with DVD	2007	15,000	Good
Generator Set	2009	49,500	Good
Computer with Accessories	2008	50000	Good
Digital Weighing machine	2011	19500	Good
PA System	2011	24679	Good
Projector with Accessories	2011	99800	Good

1.8. A). Details SAC meeting* conducted in the year

Sl.No.	Date	Number of	Salient	Action taken	If not conducted,
		Participants	Recommendations		state reason
1.	26.07.09	26	vacant SMS and staff seat should be filled up	26.07.09	26

^{*} Attach a copy of SAC proceedings along with list of participants

2. DETAILS OF DISTRICT (2010-11)

2.1 Major farming systems/enterprises (based on the analysis made by the KVK)

S. No	Farming system/enterprise
1.	Paddy-Wheat based farming system
2.	Paddy-Maize based farming system
3.	Paddy- Rai- Boropaddy based farming system
4.	Fish Culture
5.	Bamboo Production & Processing
6.	Mushroom Production
7.	Makhana Cultivation and primary processing
8.	Poultry production

2.2 Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

S. No	Agro-climatic Zone	Characteristics
1.	Zone-II (North – East Alluvial Plain)	High Temperature High Humidity Sandy to clay soil, Flood prone

S. No	Agro ecological situation	Characteristics
1.	Up land sandy soil	Suitablefor maize, wheat, Banana,
		Vegetables & fruits
2.	Medium Sandy loam soil	Wheat, Maize, Jute, Rice, Oil seeds & pulses & vegetable & fruits cultivation
3.	Low lying clay soil with flood & water lodging condition	Suitable for deep water & Boro paddy, Makhana & Para Pulses
4.	Diara land of Kosi, Ganga and Mahananda with sandy to loamy soil	Rabi Maize, wheat oil seeds pulses & cucurbitaceous vegetable including parwal Flooded during Kharif Season

Source: - ATMA SREP

2.3 Soil type/s

S. No	Soil type	Characteristics	Area in ha
1	Up land sandy soil	Suitable for	
		vegetables wheat,	
		maize, Banana	
2	Medium Loamy Soil	Well drained rich in	
		organic carbon	
		suited for wheat,	
		Maize, oil seeds	
		and pulses &	
		vegetables	
3	Low lying clay soils	Suitable for	
		makhana Boro	
		Rice, fishery etc	
4	New alluvial diara land soil	Deposition of clay	
		soil year after year	
		good for rabi crops.	

2.4. Area, Production and Productivity of major crops cultivated in the district

2.1. Thou, I roudenon and I roudentity of major crops calificated in the district							
S. No	Crop	Area (ha)	Production (q)	Productivity (q/ha)			
	Paddy	78000	1638000	21			
	Maize(rabi)	22600	1469000	65			
	Wheat	31800	540600	17			
	Arhar	120	960	8			
	Lentil	360	1440	4			
	Urd	200	1600	8			
	Moong	350	3150	9			
	Mustard	9230	83070	9			

2.5. Weather data

Month	Rainfall (mm)	Ter	mperature ⁰ C	Relative Humidity (%)
	, ,	Maximum	Minimum	
April 2010	0			
May	200.6			
June	41.0			
July	194.3			
August	328.2			
September	54.6			
October	194.1			
November	0			
December	0			
January,2011	10.0			
February,2011	0			
March,2011	9.6			

Source: - D.A.O Statistics and AWS

2.6. Production and productivity of livestock, poultry, fisheries etc. in the district

Category	Population	Production	Productivity
Cattle			
Crossbred			
Indigenous	652772		
Buffalo	143133		
Sheep	·		

Crossbred			
Indigenous			
Goats	456794		
Pigs			
Crossbred			
Indigenous			
Rabbits			
Poultry			
Hen	655434		
Desi			
Improved			
Duck			
Turkey and others			
Category	Area	Production	Productivity
Fish			
Marine			
Inland			
Prawn			
Scampi			
Shrimp			

2.6 Details of operational area / villages (2010-11)

SI.No.	Taluk	Name of the block	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
		Manihari	Kumaripur Miapur Sohardangi Borani	Banana Boro Paddy, Oil Seeds Maize	Lack of high yielding variety, pest & diseases control	Water lodging resistant/ tolerant varieties of paddy
	Katihar	Hasanganj	Rampur, Hasanganj	Wheat, Paddy , Mize, Vegetables	INM & IPM lacking	Introduction of high yielding varieties of ground crops
		Pranpur Mansahi	Mahadeo Nagar sangati Bari ,Marangi	Vegetables Maize, Jute, Boro Paddy	INM & IPM lacking	Introduction of newly released jute varieties

2.7 Priority thrust areas

S. No	Thrust area
	 Soil test based nutrition management in crop plants of the district
	Development of Suitable cropping system for diara ,tal and alkaline land of the district
	Implementation of women programmes in relation to food, nutrition and drudgery

3. TECHNICAL ACHIEVEMENTS

3. A. Details of target and achievement of mandatory activities by KVK during 2010-11

	OFT				FI	LD	
	1				;	2	
Number of OFTs Number of farmers			Number of FLDs Number of farme				
Target	Achievement	Target	rget Achievement		Achievement	Target	Achievement
5	2	25	10	5	3	25	15

	Training 3				Extension activities 4			
Numb	er of Courses	Number	of Participants	Number of activities Number of pa		of participants		
Target	Achievement	Target	Achievement	Target Achievement		Target	Achievement	
689	`286	3640	3942					

Seed production (q)		Planting material (Nos.)		
	5		6	
Target	Achievement	Target	Achievement	

3.1 Achievements on technologies assessed and refined

A. Details of each On Farm Trial to be furnished in the following format

Title of on-farm trials : Suitability of wheat cultivars under normal sown condition
 Problem diagnose

Use of older variety resulting in low yield

Details of technologies selected for assessment/refinement

T₁ – Farmer's practice PBW – 343

 $T_2 - HD-2824$

T₃ - HD-2733

T₄- K-307

Plot size: 500 sqm each

Replication : 5

Season : Rabi10-11

Source of technology

> IARI, New Delhi

CSAUAT, Kanpur

- Production system and thematic area
 Newly recommended varieties
- Performance of the Technology with performance indicators

Technology option	No. of tillers/plants	No. of seed/spikelet	Yield/ha	Net return	BCR
				(Rs/ha)	
T ₁	22	64	31.50	15800/-	1.71
PBW-343					
T ₂	26	69	37.00	22400/-	2.0
HD2824					
T ₃	24	68	34.25	19100/-	1.86
HD-2733					
T ₄	19	65	32.50	17000/-	1.77
K-307					

2) Final recommendation for micro level situation

All the treatments showed higher net return as well as a BCR when compared with the farmer's practice. However, T₀ ie HD-2824 gave highest yield of 37.0 qt/ha with net return of Rs. 22400/- ha and BCR of 2.0. Hence, HD-2824 is recommended for cultivation under timely sown condition.

- 3) Constraints identified and feedback for research
 - ➤ Need of more number of irrigation *ie* 5 irrigation/crop cycle resulted in higher cost of cultivation due to sandy nature of soil.
 - Invention for such wheat cultivars more suited to particular region under moisture stress condition
- 4) Process of farmers participation and their reaction

Field days/ training on particular OFT. Farmers realized to use recent genotypes for normal sown condition

3.2 Achievements of Frontline Demonstrations

A.. Details of FLDs implemented during 2009-10 (Information is to be furnished in the following three tables for each category i.e. cereals, horticultural crops, oilseeds, pulses, cotton and commercial crops.)

SI. No.	Crop	Thematic area	Technology Demonstrated	Season and year	Area (ha)	_	of farme		Reasons for shortfall in achievement
					Proposed	Actual	SC/ST	Others	Total	
1.	Wheat	Crop production	HD-2824	Rabi,10- 11	5.0	4.0	1	10	10	
2.	Wheat	Crop production	PBW-373	Rabi,10- 11	5.0	3.2	-	8	8	
3.	Maize	QPM	Shaktiman- 4	Rabi,10- 11	-	5.0	-	12	12	

Details of farming situation

Crop	Season	Farming situation (RF/Irrigated)	Soil type	Sta	atus of	· soil	Previous crop	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
	S	R Irrigat S Pad 20.2 10.1		Seasc	No. of						
Wheat	R a bi	Irrigat ed	S an dy lo a m				Pad dy	20.2 5/11/ 10	10.1 5/4/1 1		
Wheat	R a bi	Irrigat ed	CI ay lo a m				Pad dy	15.2 0/12/ 10	10.1 5/4/1 1		
Maize	R a bi	Irrigat ed	S an dy lo a m				Pad dy	10.1 5/11/ 10	25.3 0/4/1 1		

Performance of FLD

Oilseeds:

Frontline demonstrations on oilseed crops NA

Cwan	Thematic	Name of the technology	No. of	Area	Yield	(q/ha)	%	*Econo	mics of den	onstration (Rs./ha)			cs of check /ha)	
Crop	Area	demonstrated	Farmers	(ha)	Demo	Check	Increase	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Total															

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone.

Pulses

^{**} BCR= GROSS RETURN/GROSS COST

Frontline demonstration on pulse crops: NA

C	Thematic	Name of the	No. of	Area	Yield	(q/ha)	%	*Econo	mics of den	nonstration (Rs./ha)			es of check /ha)	
Crop	Area	technology demonstrated	Farmers	(ha)	Demo	Check	Increase	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Total															

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone.

Maize, cotton and lentil as special programme: NA

Frontline demonstration on maize, cotton and lentil

Сгор	Thematic	Name of the technology	No. of	Area	Yield	(q/ha)	%	*Ec	onomics of (Rs.	demonstrat /ha)	ion		*Economic (Rs.		
	Area	demonstrated	Farmers	(ha)	Demo	Check	Increase	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Total															

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone.

Other crops

Category	Thematic	Name of the technology	No. of	Area	Yield (q/ha)	% change		her neters		nomics of (Rs./	ha)			*Economic: (Rs.,	/ha)	
and Crop	area	demonstrated	Farmer	(ha)	Demons ration	Check	in yield	Demo	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
	Crop	Hd-2824				33				22000	45600	23600	2.07	22000	39600	17600	
Cereals	production		10	4.0	38.0		15.15										1.8
	Crop	PBW-373				26.0				20000	34800	14800	1.74	20000	31900	11200	
	production		8	3.2	29.0		11.53										1.56
	Qpm	Shaktiman-4	12	5.0	72.0	66.0	9.09			25000	72000	47000	2.88	25000	66000	41000	2.64
Millets																	
Vegetable																	
crops																	
Flower																	
crops																	
Ornamental crops																	
Fruit crops																	
Spices and condiments																	
Commercial crops																	
Medicinal																	
and aromatic plants																	

^{**} BCR= GROSS RETURN/GROSS COST

^{**} BCR= GROSS RETURN/GROSS COST

Fodder									
crops									1
Plantation crops									
Fibre crops									
Others (pl.specify)									
_									
	Total								

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Livestock :NA

LIVE	Stock :	NA															
Cotocomi	Thematic	Name of the	No. of	No.of	Major par	ameters	% change in major	Other pa	rameter	*Econ	omics of de	monstratio			*Economic (R	s.)	
Category	area	technology demonstrated	Farmer	units	Demons ration	Check	parameter	Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCF
Dairy																	
Cow																	
Buffalo																	
Poultry																	
Rabbitry																	
Pigerry																	
1 igenty																	
Sheep and																	
goat																	
Duckery																	
Others (pl.specify)																	
Total																	

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Fisheries:NA

Category	Thematic	Name of the technology	No. of	No.of	Major par	ameters	% change	Other par	rameter	*Econo	omics of de	monstratio	n (Rs.)		*Economic (R		
Category	area	demonstrated	Farmer	units	Demons ration	Check	in major parameter	Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Common carps																	
Mussels																	
Ornamental fishes																	
Others (pl.specify)																	
		Total															

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone. ** BCR= GROSS RETURN/GROSS COST

Other enterprises :NA

Other en	ici priscs	*1 /1 X														
Cotocomi	Name of the	No. of	No.of	Major par	rameters	% change	Other pa	rameter	*Econ	omics of de or Rs		n (Rs.)		*Economic (Rs.) or	s of check Rs./unit	
Category	technology demonstrated	Farmer	units	Demons ration	Check	in major parameter	Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Oyster mushroom																
Button mushroom																
Vermicompost																
Sericulture																
Apiculture																
Others (pl.specify)																
	Total															

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone.

Women empowerment:NA

Category	Name technology	of	No. of KVKs	No. demonstrations	of	Name observations	of	Demonstration	Check
Women									
Pregnant									
women									
Adolescent									
Girl									
Other women									
Children									
Neonats									
Infants									
Children									

Farm implements and machinery: NA

Name of the	Crop	Name of the technology	No. of	No. of	Area	Filed obs (output/n	ervation an hour)	% change in major	Lab	or reduction	on (man da	ays)	Co	st reduction Rs./Un	on (Rs./ha it ect.)	or
implement	Стор	demonstrated	KVKs	Farmer	(ha)	Demons ration	Check	parameter								

^{**} BCR= GROSS RETURN/GROSS COST

Demonstration details on crop hybrids: NA

Сгор	Name of the Hybrid	No. of farmers	Area (ha)	Yield (kg/ha) /	major pa	rameter		Economic	es (Rs./ha)	
				Demo	Local check	% change	Gross Cost	Gross Return	Net Return	BCR
Cereals										
Bajra										
Maize										
Paddy										
Sorghum										
Wheat										
Others (pl.specify)										
Total										
Oilseeds										
Castor										
Mustard										
Safflower										
Sesame										
Sunflower										
Groundnut										
Soybean										
Others (pl.specify)										
Total										
Pulses										
Greengram										
Blackgram										
Bengalgram										
Redgram										
Others (pl.specify)										
Total										
Vegetable crops										
Bottle gourd										
Capsicum										
Cucumber										
Tomato										
Brinjal										
Okra										
Onion										
Potato										
Field bean										
Others (pl.specify)		·								
Total										
Commercial crops										

^{*} Economics to be worked out based total cost of production per unit area and not on critical inputs alone. ** BCR= GROSS RETURN/GROSS COST

Cotton					
Coconut					
Others (pl.specify)					
Total					
Fodder crops					
Napier (Fodder)					
Maize (Fodder)					
Sorghum (Fodder)					
Others (pl.specify)					
Total					

NB: Attach few good action photographs with title at the back with pencil

Analytical Review of component demonstrations (details of each component for rained / irrigated situations to be given separately for each season).

Crop	Season	Component	Farming situation	Average yield (q/ha)	Local check (q/ha)	Percentage increase in productivity over local check
	Rabi- 2011	1. Seed/Variety, wheat HD- 2824	Irrigated	38	33	15.15
	Rabi- 2011	2. Wheat- PBW-373	Irrigated	29	26	11.53
	Rabi- 2011	3. Maize -Shaktiman -4	Irrigated	72	66	9.09

Technical Feedback on the demonstrated technologies

S. No		Feed Back
1.	Wheat	High yielding variety with better performance in moisture stress
2.	Maize	Need of high yielding gpm variety

Farmers' reactions on specific technologies

· aiiiioio ioaoaioiio oii opeeiiio teeiiiio	negies
S. No	Feed Back
1. Wheat	Accepted to use recently recommended varieties for timely and late sown condition
2. Maize	Realized to grow QPM for nutritional security

Extension and Training activities under FLD

SI.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days	4	12-3-11	63	
			16-3-11	56	
			20-3-11	71	
			22-3-11	68	
2	Farmers Training	2	10-11-10	25	
			.16-11-10	28	
3	Media coverage				
4	Training for extension functionaries	1	19-1-2011	54	

3.3 Achievements on Training (Including the sponsored and FLD training programmes):

A) ON Campus

A) ON Campus Thematic Area	No. of			1	No. of F	Participa	ants				Grand	l Total	
	Courses		Other			SC			ST				
		М	F	Т	М	F	Т	М	F	T	М	F	Т
(A) Farmers & Farm Women													
I Crop Production													
Weed Management	6	29	2	31	6		6	4	1		39	3	42
Resource Conservation	3	24	1	25	_			1	1	2	25	2	27
Technologies		24	'	25	_			'	'				
Cropping Systems	8	46	2	48	1	1	2				47	3	50
Crop Diversification	2	22	4								22	4	26
Integrated Farming	2	21	3	24	1		1				22	3	25
Water management	4	46		46	1		1				47		47
Seed production	3	29		29							29		29
Nursery management	4	46	1	47	3	1	4	1		1	50	2	52
Integrated Crop Management	2	48		48		2	2				48	2	50
Fodder production	1	24		24	1		1				25		25
Production of organic inputs	2	43	2	45	2	1	3	1	1	2	46	4	50
Others, (cultivation of crops)													
II Horticulture													
a) Vegetable Crops	+		+					\vdash				1	
Production of low volume and high	+		+								1	1	\vdash
value crops													
Off-season vegetables	+		+					\vdash				1	1
Nursery raising	+		+ -					+			1	1	1
Exotic vegetables like Broccoli												+	
Export potential vegetables													
Grading and standardization													
Protective cultivation (Green													
Houses, Shade Net etc.)													
Others, if any (Cultivation of													
Vegetable)													
Training and Pruning													ļ
b) Fruits	1											-	-
Layout and Management of Orchards													
Cultivation of Fruit	-												-
	-												
Management of young plants/orchards													
Rejuvenation of old orchards	3	32	8	40	1		1	2		2	35	8	43
Export potential fruits	3	32	0	40			- 1				33	0	43
Micro irrigation systems of orchards													1
Plant propagation techniques													
Others, if any	-		+-+					\vdash			1	+	1
c) Ornamental Plants Nursery Management	+		+					+				1	1
Management of potted plants	+		+					\vdash				1	
Export potential of ornamental plants	+		+					\vdash				1	
Propagation techniques of	+		+					\vdash				1	
Ornamental Plants													
Others, if any	+		+-+								 	+	1
d) Plantation crops	+		+					\vdash			<u> </u>	+	1
Production and Management	+		+								1	1	
technology													
Processing and value addition	+		+					\vdash				1	+
Others, if any	+		+					+			1	1	†
e) Tuber crops	+		+					+			1	1	†
Production and Management	+		+					\vdash				1	+
technology	<u> </u>		+					\vdash				1	
technology Processing and value addition					i	1		1 1		Ī		1	1
Processing and value addition	1												
Processing and value addition Others, if any													
Processing and value addition Others, if any f) Spices													
Processing and value addition Others, if any													

A.,					1				1				
Others, if any		 	<u> </u>	 				<u> </u>		Ь—	<u> </u>	<u> </u>	
g) Medicinal and Aromatic Plants		 	+	 			 	<u> </u>		—	<u> </u>	<u> </u>	
Nursery management Production and management		+	+	 			 	-		\vdash	 	 	
technology			1				l						
Post harvest technology and value		1											
addition				<u> </u>			<u> </u>						<u> </u>
Others, if any		<u> </u>											
III Soil Health and Fertility				1			ł						1
Management Soil fertility management	2	22	3	25			-				22	3	25
Soil and Water Conservation			3								22	3	23
Integrated Nutrient Management		+											
Production and use of organic inputs		†	+							<u> </u>			
Management of Problematic soils	2	41	6	47	1		1	1		1	43	6	49
Micro nutrient deficiency in crops													
Nutrient Use Efficiency													
Soil and Water Testing		 		ļ			 						-
Others, if any IV Livestock Production and		 		-			-						-
							ł						ł
Management							ł						ł
Dairy Management		1											
Poultry Management													
Piggery Management													
Rabbit Management			<u> </u>	 				<u> </u>		<u> </u>	└	<u> </u>	ļ
Disease Management		 											
Feed management Production of quality animal products		+	+					 		├──	 		
Others, if any Goat farming		+	+-				-	1		\vdash	\vdash	\vdash	
V Home Science/Women		+	+					1		 	 		
			1										
empowerment			<u> </u>	<u></u>						<u></u>		<u> </u>	<u></u>
Embroidery on cloth	4		70	70		30	30		20	20	-	120	120
Preservation of fruit and weening	10		10	10		60	60		30	30		100	100
food prepration			+	<u> </u>				1		<u> </u>	├──	405	405
How to use leasure period to the rural youth	4		60	60		25	25		20	20		105	105
Entrepreneurship dev among rural	_	+	+					1		 	 	142	142
farm	5		90	90		30	30		22	22			
Gender mainstreaming through													
SHGs			<u> </u>							<u> </u>	<u> </u>		
Storage loss minimization			1										
techniques		1	+	-				-		\vdash	├──	<u> </u>	-
Value addition Income generation activities for		+	+	 			 	-		\vdash	 	 	
empowerment of rural Women			1										
Location specific drudgery reduction		†	+					1		 		 	
technologies			'	<u></u>	<u> </u>		<u></u>	L			<u> </u>		<u></u>
Rural Crafts													
Women and child care			$ldsymbol{oxed}$										
Others, if any			<u> </u>	 				<u> </u>		ــــــ		<u> </u>	
VI Agril. Engineering			1										
Installation and maintenance of													
micro irrigation systems		<u> </u>	<u> </u>				<u> </u>	ļ		Ь—	<u> </u>		ļ
Use of Plastics in farming practices		1	<u> </u>	 			<u> </u>	<u> </u>		<u> </u>		<u> </u>	
Production of small tools and			1										
implements Repair and maintenance of farm		+	+-				-	1		\vdash	\vdash		—
machinery and implements			1 '	1			1	1					1
Small scale processing and value		1	\vdash								†		
addition			<u> </u>	<u></u>						<u></u>		<u> </u>	<u></u>
Post Harvest Technology	_												
Others, if any			——	<u> </u>			<u> </u>			<u> </u>	<u> </u>		ļ
VII Plant Protection			1										
Integrated Pest Management	2	21	3	24							21	3	24
Integrated Disease Management													
Bio-control of pests and diseases			$ldsymbol{oxed}$	<u> </u>									
Production of bio control agents and												1	
Dio pesticides Others if any		+	 	1	-		1			<u> </u>	 	 	
Others, if any VIII Fisheries		+	+	 	-		\vdash			\vdash	 	+	
· 1 131161163	Ì	1	1	1	1	I	1		l	1	i		ı
Integrated fish farming			+				\longrightarrow				.		

Carp breeding and hatchery													
management													
Carp fry and fingerling rearing													
Composite fish culture													
Hatchery management and culture of													
freshwater prawn													
Breeding and culture of ornamental													
fishes													
Portable plastic carp hatchery													
Pen culture of fish and prawn													
Shrimp farming													
Edible oyster farming													
Pearl culture													
Fish processing and value addition													
Others, if any													
IX Production of Inputs at site													
•													
Seed Production													
Planting material production	2	29	3	32	1	1	2	1	3	4	31	7	38
Bio-agents production													
Bio-pesticides production													
Bio-fertilizer production													
Vermi-compost production													
Organic manures production													
Production of fry and fingerlings													
Production of Bee-colonies and wax			1									<u> </u>	
sheets			1									1	
Small tools and implements			1										
Production of livestock feed and			1										
fodder													
Production of Fish feed													
Others, if any													
X Capacity Building and Group			1										
Dynamics													
Leadership development	6	33		33	5		E	4	9	13	42	9	51
, ,			-				5						
Group dynamics	6	22	2	24	9		9	11	20	31	42	22	64
Formation and Management of	12	41	2	43	7	2	9	12	1	13	60	5	65
SHGs													
Mobilization of social capital	2	26	2	28	1	1	2	-	1	1	27	4	31
Entrepreneurial development of	12	46	3	49	1	_	1	1	1	2	48	4	52
farmers/youths	12	40	3	_	'		'		'			7	
WTO and IPR issues	2	26	6	32	1	2	3				27	8	35
Others, if any													
VI A f													
XI Agro-forestry													
,	2	22		24	1	4	2				22	10	22
Production technologies	2	22	9	31	1	1	2	4		4	23	10	33
Production technologies Nursery management	3	31	6	37	2	1 2	4	1		1	34	8	42
Production technologies Nursery management Integrated Farming Systems	3 4	31 34	6	37 36	2	2	4	2	2	4	34 37	8	42 41
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg	3	31	6	37	2		4		2 7		34	8	42
Production technologies Nursery management Integrated Farming Systems	3 4	31 34	6	37 36	2	2	4	2		4	34 37	8	42 41
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (Pl. Specify)	3 4	31 34	6	37 36	2	2	4	2		4	34 37	8	42 41
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (Pl. Specify) TOTAL	3 4	31 34	6	37 36	2	2	4	2		4	34 37	8	42 41
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (Pl. Specify) TOTAL (B) RURAL YOUTH	3 4 6	31 34 29	6	37 36 53	2 1 2 2	2	4 1 8	1		8	34 37 32	8	42 41 67
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production	3 4	31 34	6	37 36	2	2	4	2		4	34 37	8	42 41
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping	3 4 6	31 34 29	6	37 36 53	2 1 2 2	2	4 1 8	1		8	34 37 32	8	42 41 67
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming	3 4 6 6	31 34 29 28	6	37 36 53	2 1 2	2	4 1 8	1		1	34 37 32 30	8	42 41 67 30
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production	3 4 6	31 34 29	6	37 36 53	2 1 2 2	2	4 1 8	1		8	34 37 32	8	42 41 67
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs	3 4 6 6	31 34 29 28	6	37 36 53	2 1 2	2	4 1 8	1		1	34 37 32 30	8	42 41 67 30
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming	3 4 6 6	31 34 29 28	6	37 36 53	2 1 2	2	4 1 8	1		1	34 37 32 30	8	42 41 67 30
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture	3 4 6 6	31 34 29 28	6	37 36 53	2 1 2	2	4 1 8	1		1	34 37 32 30	8	42 41 67 30
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards Value addition	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards Value addition Production of quality animal products Dairying	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards Value addition Production of quality animal products Dairying	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29
Production technologies Nursery management Integrated Farming Systems Gender mainstreaming through SHg XII Others (PI. Specify) TOTAL (B) RURAL YOUTH Mushroom Production Bee-keeping Integrated farming Seed production Production of organic inputs Integrated Farming Planting material production Vermi-culture Sericulture Protected cultivation of vegetable crops Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards Value addition Production of quality animal products	3 4 6	31 34 29 28 28	6	37 36 53 28	1 2 2	2	1 2	1 2		1 2	34 37 32 30 29	8	42 41 67 30 29

Piggery				I			1				I		
Rabbit farming													
		-											
Poultry production Ornamental fisheries		1				-	-		-			-	
Para vets													
Para extension workers													
Composite fish culture													
Freshwater prawn culture													
Shrimp farming													
Pearl culture													
Cold water fisheries													
Fish harvest and processing													
technology													
Fry and fingerling rearing													
Small scale processing													
Post Harvest Technology													
Tailoring and Stitching													
Rural Crafts													
Others, if any													
TOTAL													
(C) Extension Personnel													
Productivity enhancement in field													33
crops	4	32	1	33							32	1	
Integrated Pest Management	2	28	2	30							28	2	30
Integrated Nutrient management	1	22			1		1	1		1	24		24
Rejuvenation of old orchards							1						
Protected cultivation technology													
Formation and Management of													56
SHGs	6	42			2		2	12		12	56		
Group Dynamics and farmers													28
organization	2	22	3	25	1		1	2		2	25	3	
Information networking among													
farmers													
Capacity building for ICT application													
Care and maintenance of farm													
machinery and implements													
WTO and IPR issues													
Management in farm animals							1		1				
Livestock feed and fodder production													
Household food security		1				-	1		1			-	
Women and Child care													
Low cost and nutrient efficient diet		1	1			1	1		1	1		1	
designing													
Production and use of organic inputs		1	1			1	1		1	1		1	
Gender mainstreaming through		-				-	-		-			-	32
	2	22	3	25	1	1	2	3	2	5	25	7	32
SHGs		 											
Any other (Pl. Specify)	4.40	4000	224	4070		400	004	05	400	204	4007	606	4040
TOTAL	148	1039	331	1370	58	166	224	65	139	201	1207	639	1846

B) OFF Campus

Thematic Area	No. of				No. of	Particip	ants				Grand Total		
	Courses		Other			SC			ST				
		M	F	Т	M	F	Т	М	F	Т	M	F	Т
(A) Farmers & Farm Women													
I Crop Production													
Weed Management	2	30	2	32	6		6				36	2	38
Resource Conservation Technologies	3	19	4	23	4		4	2		2	25	4	29
Cropping Systems	4	41	3	44	8	2	10	2	1	3	51	6	57
Crop Diversification	4	30	2	32	8		8	4		4	42	2	44
Integrated Farming	5	22	1	23	5		5	2		2	29	1	30
Water management	6	37	3	40	8	2	10	2		2	47	5	52
Seed production													
Nursery management													
Integrated Crop Management													
Fodder production	4	23	3	26				2		2	25	3	28
Production of organic inputs	4	23		23	6	2	8	9		9	38	2	32
Others, (cultivation of crops)	5	29	2	31	9	1	10	4	5	9	42	8	50

a) Vegetable Crops Proficition of two volume and high value crops Olfo-assors we petables is its Broccoli export potential vegetables is Granding and standardization Grading and	II Hantia di una		1	ı	1			ı	<u> </u>
Production of low volume and high value crops Off-season vegetables Off-season vegetable	II Horticulture								
value crops Off-season vegetables Nursery rading Export potential vegetables Off-season vegeta		-							
Off-seeson vegetables Nursery raising Exotic vegetables like Broccool Export potential vegetables Grading and standardization Protective cultivation (Green Off-protective cultivation of Vegetable) Vege									
Nursery rateing Export potential vegetables Export potential vegetables Grading and standardization Protective cutil/vation (Green Houses, Shade Net etc.) Houses, Shade Net etc. Houses, Sh									
Exote vegetables like Broccoli Export potential vegetables Grading and standardization Protective cultivation (Green Houses, Shade Net etc.) Others, if any Cultivation of Vegetables Di Fruifs Layout and Management of Orchards Cultivation of Fruit Management of young plants/orchards Requeration of old orchards Export potential fruits Micro implain systems of orchards Export potential fruits Requeration of old orchards Export potential fruits Micro implain systems of orchards Plant protected the systems of orchards Plant protected from the systems of orchar									
Export potential vegetables Grading and standardization Protective cultivation (Green Houses, Shade Net etc.) Others, if any (Cultivation of Vegetable) Training and Pruning Training Trai									
Grading and standardization Protective outlivestion (Green Houses, Shade Net etc.) Others, of any Cultivation of Vegetable) Troiting and Pruning Layout and Management of Orchards Cultivation of Fruit Management of young plantsforchards Export potential fruits Micro impation systems of orchards Export potential fruits Micro impation systems of orchards Finit propagation techniques Orangement Nursery Management Management of potted plants Export potential or management Nursery Management Management or potted plants Export potential or orangement Management or potted plants Export potential or orangement Management or potted plants Export potential or orangement Propagation techniques of Orangement Plants Diero Agrangement Management or potted plants Propagation techniques of Orangement Plants Diero Agrangement Management and Alanagement technology Orangement Plants Others, if any of Plantation crops Others, if any of Plantation crops Others, if any of Plantation crops Production and Management technology Processing and value addition Others, if any of Spices Others of Agrangement House of Agra	Export notential vegetables								
Protective cultivation (Green Houses, Shade Net etc.) Others, if any (Cultivation of Vogetable) Training and Fruning Di Fruits Di Fruits Di Jorits D									
Houses, Shade Net etc.) Others, if any Cultivation of Vegetable) Training and Pruning D) Fruits									
Vegetable) 1) Fruits 1) Fruits 1) Capvat and Management of Orchards 1) Cultivation of Fruit 1) Management of young plants/orchards 1, Plants or the State of									
Training and Pruning b) Fruits Layout and Management of Orchards Cutivation of Fruit Management of young plants/orchards Requereation of old orchards Export potential fruits More impactor systems of orchards Plant propagation techniques Orchets, if any Orches, if any Operation of old orchards Export potential of ormanental plants Nursery Management Management of potent plants Export potential of ormanental plants Export potential of ormanental plants Export potential of ormanental plants Ormanental Plants Orchers, if any Operation of old Management technology Production and Management technology Processing and value addition Others, if any Operation of old management technology Processing and value addition Others, if any Operation of old management technology Processing and value addition Others, if any Operation of old management technology Processing and value addition Others, if any Operation of Management technology Processing and value addition Others, if any Operation of Management technology Processing and value addition Others, if any Operation of Management technology Processing and value addition Others, if any Operation of Management Technology Processing and value addition Others, if any Operation of Management Technology Operation of Managemen									
10) Fruits 12-yout and Management of Orchards 12-yout and Management of Young plants/orchards 12-yout and Management of Young plants/orchards 12-yout potential fruits 13-your plants/orchards 14-your plants/orchards 15-your potential fruits 15-your potential fruits 16-your potential fruits 16-your potential fruits 16-your potential of ornamental plants 17-your potential of ornamental plants 18-your potential of ornamental plants 19-your potential plants 19-your plants 19-y	Vegetable)								
Layout and Management of Orchards Cultivation of Fruit Management of young plants/orchards Rejuvenation of Joung plants/orchards Rejuvenation of old orchards Export potential fruits Micro Irrigation systems of orchards Plant propagation techniques Others, if any Q Ormamental Plants Nursery Management Management of potted plants Export potential of ormamental plants Propagation techniques of Ornamental Plants Nursery Management of potted plants Export potential of ormamental plants Propagation techniques of Ornamental Plants Others, if any Q Ornamental Plants Others, if									
Orchards Cultivation of Fruit Management of young plants/orchards Rejuveration of old orchards Export potential fruits Micro inrigation systems of orchards Plant propagation techniques Others, if any Or Ornamental Plants Nursery Management Management of potent plants Export potential of ornamental plants Propagation techniques of Ornamental Plants Others, if any Ordamental Plants Others, if any Others, if an									
Cultivation of Fruit Management of young plant/sorchards Export potential fruits Export potential fruits White propagation techniques Others, if any Others, if any Of Design and value addition Others, if any Others, if any Of Design and value addition Others, if any Others, if any Of Design and value addition Others, if any Others, if an									
Management of young plants/orchards Rejuvenation of old orchards Rejuvenation Rejuve									
plants/srchards Rejuvenation of old orchards Export potential fruits Export potential fruits Plant propagation techniques Others, if any Othe	Management of young								
Rejuvenation of old orchards Export potential furits Micro irrigation systems of orchards Export potential furits Micro irrigation systems of orchards Plant propagation techniques Others, if any Ormanntal Plants Others, if any Ormanntal Plants Dirry and it is a state of the control of th									
Export potential fruits Micro irrigation systems of orchards	Rejuvenation of old orchards								
Plant propagation techniques Others, if any Others,									
Others, if any Others	Micro irrigation systems of orchards	-							
c) Ornamental Plants Warsery Management Management of potted plants Export potential of ornamental plants Propagation techniques of Ornamental Plants Ornamental									
Nursery Management Management of potted plants Export potential of ornamental plants Propagation techniques of Omamental Plants Others, if any of Plantation crops Production and Management technology Processing and value addition Others, if any of Spices Others, if any of Medicinal and Aromatic Plants Nursery management technology Production and management technology Its of Spices Others, if any of Medicinal and Aromatic Plants Nursery management technology Its of Spices Others, if any of Medicinal and Formatic Plants Nursery management technology Its of Spices Others, if any of Medicinal and Formatic Spices Others, if any of Medicinal and Medicinal Spices Others, if any others, if									
Management of potted plants Export potential of ornamental plants Propagation techniques of Ornamental Plants Others, if any d) Plantation crops Production and Management technology Processing and value addition Others, if any e) Trocessing and value e) Trocesing and value e) Trocessing and value e) Trocessing and value e) Trocessing and va									
Export potential of ornamental plants Propagation techniques of Ornamental Plants Others, if any d) Plantation crops Production and Management technology Processing and value addition Others, if any e) Tuber crops Production and Management technology Processing and value addition Others, if any f) Spices Production and Management technology Processing and value addition Others, if any g) Spices Production and Management technology Processing and value addition Others, if any g) Spices Production and Management technology Processing and value addition Others, if any g) Medicinal and Aromatic Plants Nursery management Technology Production and management technology Production and management technology In Medicinal and Aromatic Plants Nursery management Production and management technology Ill Soil Health and Fertility Management Soil and Water Conservation Integrated Nurterint Management Production and use of organic inputs Management Soil and Water Conservation Integrated Nurterint Management Production and use of organic inputs Management Soil and Water Testing Others, if any IV Livestock Production and Management Dairy Management Piggery Management									
Propagation techniques of Ormamental Plants Others, if any Others,									
Omamental Plants Others, if any d) Plantation crops Production and Management technology Processing and value addition Others, if any e) Tuber crops Production and Management technology Processing and value addition Others, if any e) Tuber crops Production and Management technology Processing and value addition Others, if any e) Spices Production and Management technology Processing and value addition Others, if any e) Medicinal and Aromatic Plants Production and Management technology Processing and value addition Others, if any e) Medicinal and Aromatic Plants Production and management technology Processing and value addition Others, if any e) Medicinal and Aromatic Plants Production and management Technology Post harvest technology and value addition Others, if any e) Il Soil Health and Fertility Management Soil and Water Conservation Integrated Nutrient Management Integrated Nutrient Management Production and use of organic inputs Management of Problematic soils Micro nutrient deficiency in crops Nutrient Use Efficiency Soil and Water Testing Others, if any IV Livestock Production and Management Dairy Management Dairy Management Piggery Management									
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IV Livestock Production and Management Dairy Management Poultry Management Piggery Management Rabbit Management	Soil and Water Testing								
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Poultry Management Piggery Management Rabbit Management	Dairy Management								
Piggery Management Rabbit Management									
Rabbit Management									
Disease Management									
	Disease Management								

Feed management													
Production of quality animal products													
Others, if any Goat farming													
V Home Science/Women													
empowerment													
Women & child care	4	80	60	140		30	30	10	5		90	95	185
Preservation of seasonal frut & Veg	5	30	40	70	20	15	35	5	5	10	55	60	105
Embroidery on cloth	1		20	20		5	5		5	5		30	30
Weaning food of pre school children	2		30	30		10	10		5	5		35	35
How to make SHG	3	60	20	80	10	5	15	8	3	11	78	18	106
SHG	4	80	20	100	30	5	35	10	5	15	120	30	150
Leadership development among rural womwn	2	60	60		30	30		10	10			100	100
Income generation activities for													
empowerment of rural Women													
Location specific drudgery reduction													
technologies													
Rural Crafts													
Women and child care													
Others, if any VI Agril. Engineering													
Installation and maintenance of													
micro irrigation systems				-				1					-
Use of Plastics in farming practices Production of small tools and		1				-		+		-			
implements													
Repair and maintenance of farm								1					
machinery and implements													
Small scale processing and value													
addition													
Post Harvest Technology													
Others, if any VII Plant Protection													-
Integrated Pest Management													
Integrated Disease Management													
Bio-control of pests and diseases													-
Production of bio control agents and bio pesticides													
Others, if any													
VIII Fisheries													
Integrated fish farming													
Carp breeding and hatchery													
management													
Carp fry and fingerling rearing													
Composite fish culture													
Hatchery management and culture of													
freshwater prawn			-		-	-							
Breeding and culture of ornamental fishes													
Portable plastic carp hatchery		-	 		 	 							
Pen culture of fish and prawn			1		1	1							
Shrimp farming													
Edible oyster farming													
Pearl culture													
Fish processing and value addition			1		1	1							
Others, if any IX Production of Inputs at site			1		1	1				-			
•													
Seed Production													
Planting material production			1		1	1							
Bio-agents production			1		1	1				-			
Bio-pesticides production Bio-fertilizer production		1	-		-	-	<u> </u>			-		-	
Vermi-compost production				<u> </u>									
Organic manures production		1	†		†	 							
Production of fry and fingerlings													
Production of Bee-colonies and wax			1		1	1							
sheets													
Small tools and implements													
Production of livestock feed and													
fodder Production of Figh food		1		1									
Production of Fish feed			1	1	1	1							

X Capacity Building and Group Dynamics														
Dynamics Leadership development 4 32 4 36 9 - 9 3 1 4 44 5 49	Others, if any													
Leadership development	X Capacity Building and Group													
Group dynamics 3 29 1 30 3 1 1 4	Dynamics													
Group dynamics	Leadership development	4	32	4	36	9	-	9	3	1	4	44	5	49
Formation and Management of SHGs SHGs SHGs SHGs Mobilization of social capital 3 21 5 5 26 6 1 7 7 5 3 8 8 32 9 41 Enterpreneural development of 2 19 1 20 3 1 1 4	Group dynamics	3		1			1	4				32		
SHGS O														
Mobilization of social capital 3 21 5 26 6 1 7 7 5 3 8 8 32 9 41 Enterprenental development of 2 19 1 20 3 1 1 4 2 2 2 2 2 4 1		8	36	2	38	11	1	12	4	2	6	51	5	56
Entrepreneurial development of armers/youths armers/youths armers/youths armers/youths armers/youths armers/youths armers/youths armers/youths armers/youths are armers/youths/y		2	21	-	26	6	1	7	-	2	0	22	0	11
Farmers/youths		<u> </u>	21	5	20	· O	- 1	/	5	3	0	32	9	41
Interprety Pounts WTO and IPM issues 10 29 4 333 7 1 8 8 6 1 7 42 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 42 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 42 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 42 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 42 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 4 2 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 42 6 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 42 6 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 4 2 6 48 Others, fany 4 31 2 3 3 7 1 8 8 6 1 7 7 4 2 6 48 Others, fany 4 31 2 3 3 7 1 8 8 6 1 7 7 4 2 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 4 2 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 4 2 6 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 4 2 6 6 48 Others, fany 4 31 2 33 7 1 8 8 6 1 7 7 4 2 6 6 48 Others, fany 4 31 2 2 3 3 7 4 1 1 5 5 40 5 45 Others, fany 4 31 2 2 3 3 7 1 1 8 8 6 1 7 7 4 2 6 6 48 Others, fany 4 31 2 2 3 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2	19	1	20	3	1	4				22	2	24
Others, flary A 4 31 2 2 33 5 5 2 7 4 1 1 5 40 5 5 45 A 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7									_			10		40
XI Agor Jorosstry 3														
Production technologies 8 22 2 2 4 9 9 9 11 11 11 42 2 44 Nursery management 3 3 23 1 24 1 2 3 1 2 24 3 27 Nursery management 3 3 23 1 24 1 2 3 1 2 2 3 2 2 4 4 7 Nursery Management 3 3 23 1 24 1 2 3 1 2 2 3 2 2 1 3 3 1 2 1 4 1 5 4 3 2 7 Nursery Management 3 3 23 1 2 2 1 3 1 0 1 1 1 4 1 5 4 3 4 4 7 Nursery Management 3 3 23 1 1 1 1 1 4 1 5 4 3 4 4 7 Nursery Management Marker Mar		4	31	2	33	5	2	7	4	1	5	40	5	45
Production technologies	XI Agro-forestry	3	39	4	43	12	2	14	12	1	13	63	7	70
Nursery management 3	Draduation technologies						_			•				
Integrated Farming Systems 2 2 9 2 31 10 1 11 14 4 1 5 43 4 4 7			_						11		11			
XII Others (Pit. Specify)	, ,						2							
TOTAL 127 835 319 1154 48 165 213 43 139 182 926 623 1545	Integrated Farming Systems	2	29	2	31	10	1	11	4	1	5	43	4	47
TOTAL 127 835 319 1154 48 165 213 43 139 182 926 623 1545	XII Others (Pl. Specify)													
B) RURAL YOUTH		407	005	240	4454	40	405	040	40	420	400	000	600	4540
Mushroom Production 2 2 3 1 2 3 3 4 3 3 1 4 3 3 1 4 3 31 4 3 1 2 2 1 3 3 1 4 3 31 4 3 3 1 4 3 3 1 4 3 3 1 4 3 3 1 4 25 3 28 Production of organic inputs 1 2 2 2 2 2 4 3 1 4 2 2 3 28 Production of organic inputs 3 21 2 2 3 1 4 2 2 4 4 28 Sericulture 3 21 2 2 3 1 1 2 2 4 28 Sericulture 3 21 2 2 3 3<		127	835	319	1154	48	165	213	43	139	182	926	623	1549
Bee keeping	` '			<u> </u>										
Integrated farming				<u> </u>										
Seed production 3 22 2 24 3 1 4	Bee-keeping	2	28	2	30	1	1	2	2	1	3	31	4	35
Production of organic inputs	Integrated farming													
Production of organic inputs	Seed production	3	22	2	24	3	1	4				25	3	28
Integrated Farming			†							1				
Planting material production 3 2 2 3 2 1 3 1 1 2 24 4 28				<u> </u>		1	1							
Vermi-culture			+	 				-					 	
Sericulture		2	24	2	22	2	4	2	4	4	2	24	4	20
Protected cultivation of vegetable crops		<u> </u>	<u> </u>		23		1	3	ı	, I		24	4	20
Commercial fruit production														
Commercial fruit production Repair and maintenance of farm machinery and implements Nursery Management of Horticulture crops Training and pruning of orchards														
Repair and maintenance of farm machinery and implements														
Machinery and implements Imachinery and implements Imachinery and implements Image: Corporation of Marking and Production of Quality animal products Image: Corporation of Quality animal produ														
Machinery and implements Imachinery and implements Imachinery and implements Image: Corporation of Marking and Production of Quality animal products Image: Corporation of Quality animal produ	Repair and maintenance of farm													
Nursery Management of Horticulture crops Training and pruning of orchards Value addition Production of quality animal products Dairying Sheep and goat rearing Quali farming Piggery Rabbit farming Poultry production Ornamental fisheries Para extension workers Composite fish culture Freshwater prawn culture Shrimp farming Pearl culture Cold water fisheries Fish harvest and processing technology Fry and fingerling rearing Rural Crafts Others, if any TOTAL (C) Extension Personnel Productivity enhancement in field crops Integrated Pest Management 1 22 40 32 6 3 9 3 3 3 15 4 4 5 5 Froeteds Clusted in Table Froeteds Clustation for the Cold water fisher from the Cold with the Cold with the Cold with the Cold water fisheries Freshwater Preventing Stream of the Cold water fisheries Freshwater Freshnology Fry and fingerling rearing Freshwater Technology Fry and fingerling rearing Freshwater Te	machinery and implements													
Crops	Nursery Management of Horticulture													
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Value addition														
Production of quality animal products Dairying Sheep and goat rearing Dairying Sheep and goat rearing Dairying Sheep and goat rearing Dairying Dair														
Dairying Sheep and goat rearing Sheep an														
Sheep and goat rearing														
Quail farming														
Piggery Rabbit farming														
Rabbit farming	ŭ													
Poultry production	Piggery													
Ornamental fisheries Para evtes ————————————————————————————————————	Rabbit farming													
Ornamental fisheries Para evtes ————————————————————————————————————	Poultry production													
Para vets Bara extension workers Composite fish culture Freshwater prawn culture Shrimp farming Shrimp farming Pearl culture Shrimp farming Shrimp farming Pearl culture Shrimp farming Shrimp farming Pearl culture Shrimp farming Shrimp farming Fish harvest and processing technology Shrimp farming Shrimp farming Fish harvest and processing technology Shrimp farming Shrimp farming Fost Harvest Technology Shrimp farming Shrimp farming Post Harvest Technology Shrimp farming Shrimp farming Shrimp farming Prot														
Para extension workers Composite fish culture Color water fisheries Co														
Composite fish culture														
Freshwater prawn culture														
Shrimp farming														
Pearl culture													ļ	
Cold water fisheries Image: Cold water fisheries Image														
Fish harvest and processing technology Fry and fingerling rearing Small scale processing Post Harvest Technology Tailoring and Stitching Rural Crafts Others, if any TOTAL (C) Extension Personnel Productivity enhancement in field crops Integrated Pest Management 2 33 16 49 2 11 3 3 1 3 3 3 3 3 17 55 Rejuvenation of old orchards 4 60 22 82 12 12 2 2 74 22 96 Formation and Management of SHGs Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 3 11 13 44														
technology Fry and fingerling rearing Small scale processing														
Fry and fingerling rearing Small scale processing Small scale process	Fish harvest and processing													
Small scale processing Small scale processing<	technology													
Small scale processing Small scale processing<	Fry and fingerling rearing													
Post Harvest Technology Tailoring and Stitching Rural Crafts Description Des	Small scale processing													
Tailoring and Stitching Rural Crafts Others, if any TOTAL (C) Extension Personnel Productivity enhancement in field crops 1	Post Harvest Technology													
Rural Crafts				1			1							
Others, if any TOTAL CC) Extension Personnel CC				 		 	 						1	
TOTAL (C) Extension Personnel 2 24 16 40 10 1 11 3 1 4 37 18 55 Integrated Pest Management of Segure and Integrated Nutrient management and Man			+	1		-	-			-			-	
C Extension Personnel			1	-						ļ			<u> </u>	
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Integrated Nutrient management 2 33 16 49 2 1 3 3 3 38 17 55 Rejuvenation of old orchards 4 60 22 82 12 12 2 2 74 22 96 Protected cultivation technology 5 6 6 108 16 Formation and Management of SHGs 6 80 13 93 22 3 25 6 6 108 16 Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 31 13 44	crops						'	'_'	<u> </u>		-			
Integrated Nutrient management 2 33 16 49 2 1 3 3 3 38 17 55 Rejuvenation of old orchards 4 60 22 82 12 12 2 2 74 22 96 Protected cultivation technology 5 6 6 108 16 Formation and Management of SHGs 6 80 13 93 22 3 25 6 6 108 16 Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 31 13 44		3	29	20	49	12	2	14	2		2	43	22	65
Rejuvenation of old orchards 4 60 22 82 12 12 2 2 74 22 96 Protected cultivation technology Formation and Management of SHGs 6 80 13 93 22 3 25 6 6 108 16 124 Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 31 13 44														
Protected cultivation technology 6 80 13 93 22 3 25 6 6 108 16 SHGs Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 31 13 44							† ·							
Formation and Management of 80 13 93 22 3 25 6 6 108 16 124 SHGs Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 31 13 44			- 00		02	12	1	14		-		, -		- 55
SHGs 0 60 13 93 22 3 25 0 0 100 10 Group Dynamics and farmers 1 22 10 32 6 3 9 3 31 13 44			+	-									-	104
Group Dynamics and farmers 1 22 10 32 6 3 9 3 3 31 13 44		6	80	13	93	22	3	25	6		6	108	16	124
		-	ļ	<u> </u>		L			-					
organization ' 22 ' 32 3 3 3 3 3 4 5 5 5 5 5 5 5 5 5		1	22	10	32	6	3	9	3		3	31	13	44
<u> </u>	organization	<u>'</u>			52					<u> </u>		<u> </u>	<u> </u>	

Information networking among farmers													
Capacity building for ICT application													
Care and maintenance of farm machinery and implements													
WTO and IPR issues													
Management in farm animals													
Livestock feed and fodder production													
Household food security													
Women and Child care													
Low cost and nutrient efficient diet designing													
Production and use of organic inputs													
Gender mainstreaming through SHGs													
Any other (Pl. Specify)													
TOTAL	134	1193	401	1594	220	132	352	141	57	198	1554	590	2144

C) Consolidated table (ON and OFF Campus)

Thematic Area	No. of				No. of	Particip	oants				Gran	d Total	
	Courses		Other			SC			ST				
	1	М	F	Т	М	F	Т	М	F	Т	M	F	Т
(A) Farmers & Farm Women													
I Crop Production													
Weed Management	8	59	4	63	12		12	4	1	5	75	5	80
Resource Conservation	6	61	5	66	4		4	3	1	4	68	6	74
Technologies		01	5	00	4		4	3	'	4			
Cropping Systems	12	87	5	92	9	3	12	2	1	3	98	9	107
Crop Diversification	6	52	6	58	8		8	4		4	64	6	70
Integrated Farming	7	43	4	47	6		6	2		2	51	4	55
Water management	10	83	3	86	9	2	11	2		2	94	5	99
Seed production	3	29		29							29		29
Nursery management	4	46	1	47	3	1	4	1		1	50	2	52
Integrated Crop Management	2	48		48		2	2				48	2	50
Fodder production	5	47	3	50	1		1	2		2	50	3	53
Production of organic inputs	6	47		47	7	2	9	9		9	63	2	65
Others, (cultivation of crops)	5	29	2	31	9	1	10	4	5	9	42	8	50
Il Horticulture													
a) Vagatable Crans													+
a) Vegetable Crops Production of low volume and high								1					+
value crops Off-season vegetables								1					+
	 				-			-					+
Nursery raising					1			-			1		+
Exotic vegetables like Broccoli	 				-			-					+
Export potential vegetables					1			-			1		+
Grading and standardization	<u> </u>												+
Protective cultivation (Green													
Houses, Shade Net etc.) Others, if any (Cultivation of	<u> </u>												+
Vegetable)													
Training and Pruning	+			-	-			-		-	1		+
b) Fruits								1					+
Layout and Management of	 				-			-					+
Orchards													
Cultivation of Fruit	 												+
Management of young	+			-	-			-		-	1		-
plants/orchards													
Rejuvenation of old orchards	3	32	8	40	1		1	2		2	35	10	45
Export potential fruits	1	JZ	0	+0	+ '-	 	- '-	+ -			133	+ '0	+
Micro irrigation systems of orchards	+		1	1	1		 				+	+	+
Plant propagation techniques	+		1	1	1		 				+	+	+
Others, if any	+		1	1	1		 				+	+	+
c) Ornamental Plants	+		1	1	+	-	1	1		<u> </u>	+	+	+
Nursery Management	+	-	1	-	1	-	-	-			1	+	+
Management of potted plants	+	-	1	-	1	-	-	-			1	+	+
Export potential of ornamental plants	+	-	1	-	1	-	-	-			1	+	+
Export potential of ornamental plants		L	<u> </u>	1	<u> </u>		1	1	l	<u> </u>			

Propagation techniques of													
Ornamental Plants													
Others, if any													
d) Plantation crops													
Production and Management													
technology													
Processing and value addition													
Others, if any													
e) Tuber crops													
Production and Management													
technology													
Processing and value addition													
Others, if any			1										
f) Spices													
Production and Management	1												
technology													
Processing and value addition	1												
Others, if any	+	1		 									
g) Medicinal and Aromatic Plants	 	 											
Nursery management	 	 	-	-	-								
	 	 	-										
Production and management													
technology Post harvest technology and value	 	┼──	 	 	-		-	-				 	
addition													
	 	 	 	+		1				1	-	+	<u> </u>
Others, if any		<u> </u>		-									
III Soil Health and Fertility				1		1				1		1	
Management	 	↓		├								<u> </u>	
Soil fertility management	<u> </u>	 		 								 	
Soil and Water Conservation		ļ											
Integrated Nutrient Management	<u> </u>		<u> </u>	<u></u>									
Production and use of organic inputs		ļ											
Management of Problematic soils													
Micro nutrient deficiency in crops													
Nutrient Use Efficiency													
Soil and Water Testing													
Others, if any													
IV Livestock Production and													
Managament													
Management													
Dairy Management													
Poultry Management													
Piggery Management													
Rabbit Management													
Disease Management	†	1											
Feed management													
Production of quality animal	+			<u> </u>									
products													
Others, if any Goat farming	 												
Others, if any Goat fairming	1	1	1										
	-		<u> </u>										
V Home Science/Women		-											
V Home Science/Women empowerment	4	90	60	140		30	20	10	5		90	QF.	105
V Home Science/Women empowerment Women and child care	4	80	60	140		30	30	10	5	20	90	95	185
V Home Science/Women empowerment Women and child care Embroidery on cloth	4 4	80	60 70	140 70		30 30	30 30	10	5 20	20	90	120	120
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening		80						10		20	90		
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration	4	80	70	70		30	30	10	20		90	120 100	120 100
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the	4	80	70	70		30	30	10	20		90	120	120
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth	10	80	70 10	70 10		30 60	30 60	10	30	30	90	120 100 105	120 100 105
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural	10	80	70 10	70 10		30 60	30 60	10	30	30	90	120 100	120 100
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm	4 10 4	80	70 10 60	70 10 60		30 60 25	30 60 25	10	20 30 20	30 20		120 100 105 142	120 100 105 142
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and	4 10 4 5	80	70 10 60	70 10 60	20	30 60 25	30 60 25	10	20 30 20	30 20	90	120 100 105	120 100 105
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg.	4 10 4 5 5		70 10 60 90 40	70 10 60 90 70	20	30 60 25 30 15	30 60 25 30 35		20 30 20 22 5	30 20 22 10		120 100 105 142 60	120 100 105 142 115
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth	4 10 4 5 5		70 10 60 90 40 20	70 10 60 90 70 20	20	30 60 25 30 15 5	30 60 25 30 35 5		20 30 20 22 5 5	30 20 22 10 5		120 100 105 142 60 30	120 100 105 142 115
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children	4 10 4 5 5		70 10 60 90 40	70 10 60 90 70	20	30 60 25 30 15	30 60 25 30 35		20 30 20 22 5	30 20 22 10		120 100 105 142 60	120 100 105 142 115
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth	4 10 4 5 5		70 10 60 90 40 20	70 10 60 90 70 20	20	30 60 25 30 15 5	30 60 25 30 35 5		20 30 20 22 5 5	30 20 22 10 5		120 100 105 142 60 30	120 100 105 142 115
V Home Science/Women empowerment Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children	4 10 4 5 5 1 2	30	70 10 60 90 40 20 30	70 10 60 90 70 20 30		30 60 25 30 15 5	30 60 25 30 35 5	5	20 30 20 22 5 5 5 3	30 20 22 10 5 5	55	120 100 105 142 60 30 45	120 100 105 142 115 30 45
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG.	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28	120 100 105 142 115 30 45 106
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among	4 10 4 5 5 1 2 3	30	70 10 60 90 40 20 30 20	70 10 60 90 70 20 30 80	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10	5	20 30 20 22 5 5 5 3	30 20 22 10 5 5	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women Others, if any	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women Others, if any VI Agril. Engineering	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women Others, if any VI Agril. Engineering Installation and maintenance of	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women Others, if any VI Agril. Engineering Installation and maintenance of micro irrigation systems	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women Others, if any VI Agril. Engineering Installation and maintenance of micro irrigation systems Use of Plastics in farming practices	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150
Women and child care Embroidery on cloth Preservation of fruit and weening food prepration How to use leasure period to the rural youth Entreprenurship dev. Amount rural farm Preservation of seasonal fruit and veg. Embroidery on cloth Weaning food of pre school children How to make SHG SHG. Leadership development among rural women Others, if any VI Agril. Engineering Installation and maintenance of micro irrigation systems	4 10 4 5 5 1 2 3 4	30	70 10 60 90 40 20 30 20 20	70 10 60 90 70 20 30 80 100	10	30 60 25 30 15 5 10 5	30 60 25 30 35 5 10 15 35	5	20 30 20 22 5 5 5 5 5	30 20 22 10 5 5 11 15	55	120 100 105 142 60 30 45 28 30	120 100 105 142 115 30 45 106 150

		1		1	1					1		1	ı
implements													
Repair and maintenance of farm machinery and implements													
Small scale processing and value													
addition													
Post Harvest Technology													
Others, if any													
VII Plant Protection													
Integrated Pest Management	2	21	3	24							21	3	24
Integrated Pest Management		21	3	24							21	3	24
Bio-control of pests and diseases													
Production of bio control agents and													
bio pesticides													
Others, if any													
VIII Fisheries													
Integrated fish farming													
Carp breeding and hatchery													
management													
Carp fry and fingerling rearing													
Composite fish culture													
Hatchery management and culture													
of freshwater prawn													
Breeding and culture of ornamental													
fishes													
Portable plastic carp hatchery													
Pen culture of fish and prawn Shrimp farming													
Edible oyster farming												1	
Pearl culture													
Fish processing and value addition													
Others, if any													
IX Production of Inputs at site													
·													
Seed Production Planting material production													
Bio-agents production													
Bio-pesticides production													
Bio-fertilizer production													
Vermi-compost production													
Organic manures production													
Production of fry and fingerlings													
Production of Bee-colonies and wax													
sheets													
Small tools and implements													
Production of livestock feed and													
fodder													
Production of Fish feed Others, if any													
X Capacity Building and Group													
Dynamics													
Leadership development	10	65	4	69	14		14	7	10	17	86	14	100
Group dynamics	9	51	3	54	12	1	13	11	20	31	73	15	88
Formation and Management of		"				<u> </u>	10	' '			, 5		121
SHGs	20	77	4	81	18	3	21	16	3	19	111	10	'2'
Mobilization of social capital	5	47	7	54	7	2	9	5	4	9	59	13	72
Entrepreneurial development of													76
farmers/youths	14	65	4	69	4	1	5	1	1	2	70	6	
WTO and IPR issues	12	55	10	65	8	3	11	6	1	7	69	14	83
Others, if any	4	31	2	33	5	2	7	4	1	5	40	5	45
XI Agro-forestry	3	39	4	43	12	2	14	12	1	13	63	7	70
Production technologies	10	44	11	55	10	1	11	11		11	65	12	77
Nursery management	6	54	7	61	3	4	7	1		1	58	11	69
Integrated Farming Systems	6	58	24	82	12	7	19	5	8	14	75	39	114
Gender main streaming through]									67
SHG	6	29	22	53	2	6	8	1	7	8	32	35	
TOTAL (B) RURAL YOUTH													
Mushroom Production													
Bee-keeping	5	56	2	58	2	1	3	2	1	3	61	4	65
Integrated farming	<u> </u>	30		- 55						-	01	-	- 55
Seed production	5	47	2	49	5	1	6	2		2	54	3	57
Production of organic inputs		<u> </u>	_	· · · ·									T
		1											

Integrated Farming		1											
Planting material production													
Vermi-culture	7	52	2	54	4	1	5	2	1	2	58	4	62
Sericulture				<u> </u>	<u> </u>	·	Ť		·		- 00		
Protected cultivation of vegetable													
crops													
Commercial fruit production													
Repair and maintenance of farm													
machinery and implements													
Nursery Management of Horticulture													
crops													
Training and pruning of orchards													
Value addition													
Production of quality animal products													
Dairying													
Sheep and goat rearing													
Quail farming													
Piggery													
Rabbit farming													
Poultry production		1	1	t									<u> </u>
Ornamental fisheries		1	1	<u> </u>									<u> </u>
Para vets		1	1	<u> </u>									<u> </u>
Para extension workers		+	1	<u> </u>						1			
Composite fish culture		+	 	 						1			1
Freshwater prawn culture		+	 	-	1		1			1			1
Shrimp farming		+	+	 						1			
Pearl culture													
Cold water fisheries		+											
Fish harvest and processing													
technology													
Fry and fingerling rearing			1		-		-			-			
Small scale processing			-										
Post Harvest Technology													
Tailoring and Stitching													
Rural Crafts			-										
Others, if any													
TOTAL													
(C) Extension Personnel													
Productivity enhancement in field	6	56	17	77	10	1	11	3	1	4	69	19	88
crops						_		_		_		-	
Integrated Pest Management	5	57	22	79	12	2	14	2		2	71	24	95
Integrated Nutrient management	3	55	16	71	3	1	4	4		4	62	17	79
Rejuvenation of old orchards	4	60	22	82	12		12	2		2	74	22	96
Protected cultivation technology													
Formation and Management of	12	122	13	135	24	3	27	18		18	164	16	180
SHGs				.00		Ů							
Group Dynamics and farmers	3	44	13	57	7	3	10	5		5	56	16	72
organization				· ·									
Information networking among													
farmers		1	1	1									ļ
Capacity building for ICT application													
Care and maintenance of farm													
machinery and implements													
WTO and IPR issues			1	<u> </u>									ļ
Management in farm animals		1		1									ļ
Livestock feed and fodder production													
Household food security													
Women and Child care													
Low cost and nutrient efficient diet													
designing		<u> </u>	<u> </u>	<u> </u>	L	<u></u>	L		<u></u>		<u></u>		<u>L</u>
Production and use of organic inputs													
Gender mainstreaming through	2	22	2	QE.	4	4	2	2	2	F	OF.	7	32
SHGs		22	3	25	1	1	2	3		5	25	′	<u></u>
Any other (Pl. Specify)													
TOTAL	286	2232	732	2964	278	298		206	196	402	2716	1226	3942

Note: Please furnish the details of training programmes as Annexure in the proforma given below

Date	Clientele	Title of the training	Duration in days	Venue (Off / On		Number o participant		Numb	er of SC/S	T
		programme		Campus)	Male	Female	Total	Male	Female	Total

(D) Vocational training programmes for Rural Youth

Crop / Enterprise	Identified Thrust Area	Training title*	Duration (days)	No.	of Particip	ants	Self e	mployed af	ter training	Number of persons employed else where
,				Male	Female	Total	Type of units	Number of units	Number of persons employed	
	Vermi- compost Production	Technique for preparation of vermi compost,	3	25	-	25		25	25	
	Beekeeping	Entrepreneurship development through Bee- keeping	3	25	1	25		25	25	
	Seed Production	Income generation through seed production	3	22	3	25		1	1	

^{*}training title should specify the major technology /skill transferred

(E) Sponsored Training Programmes

Sl.No	Title	Thematic area	M on	Durat ion	Clie nt PF/R	No. of cou rses		Male			of Pa	rticipa	nnts	Tota	.1		Spo nsor ing Age ncy
			th	(days)	Y/EF		Ot he rs	SC	S T	Other s	SC	ST	Other s	SC	S T	Tot al	
1.	Papaya productio n technolog y	Papaya production	M ar ch	1	RY	4	12	3					12	3		15	NH M

3.4. Extension Activities (including activities of FLD programmes)

National of Fortunation April 19	No. of a divide		Farmers		Exte	ension Offi	cials		Total	
Nature of Extension Activity	No. of activities	Male	Female	Total	Male	Female	Total	Male	Female	Total
Field Day	20	441	71	512				441	71	512
Kisan Mela	1	Many								
Kisan Ghosthi										
Exhibition										
Film Show										
Method Demonstrations seed treatment (Bavistin)	48	120		120				120		120
Farmers Seminar										
Workshop										
Group meetings										
Lectures delivered as resource										
persons										
Newspaper coverage	12									12
Radio talks	6									6
TV talks	25									25
Popular articles										
Extension Literature	6									6
Advisory Services										
Scientific visit to farmers field	152	263	115	378						378
Farmers visit to KVK	794	794	22	816						816
Diagnostic visits	181	203		203						203
Exposure visits	1	82	18	100						100
Ex-trainees Sammelan										
Soil health Camp										
Animal Health Camp										
Agri mobile clinic										
Soil test campaigns										
Farm Science Club Conveners meet										
Self Help Group Conveners meetings										
Mahila Mandals Conveners meetings										
Celebration of important days (specify)										
Any Other (Specify)										
Total	1246	1903	226	2129						2172

3.5 Production and supply of Technological products

Village seed

Crop	variety	Quantity of seed (q)	Value (Rs)	Number of farmers provided
Cereals				
Oilseeds				
n :				
Pulses				
Commandal anoma				
Commercial crops				
Vegetables				
Flower crops				

Spices		
Fodder crop seeds		
Fiber crops		
Forest Species		
Others		
Total		

KVK farm

Crop	variety	Quantity of seed (q)	Value (Rs)	Number of farmers provided
Cereals Paddy	Parbhat	26	16932	
	Rajendra bhagwati	3.84	2496	
Wheat	HD-2733	150	525000//-	
Oilseeds				
Mustard	Rajendra Anukool	36	216000/-	
Commercial crops				
Vegetables				
Flower crops				
Spices				
F				
Fodder crop seeds				

Fiber crops		
Forest Species		
Others		
Total		

Production of planting materials by the KVKs;NA

Crop	variety	Quantity of seed (q)	Value (Rs)	Number of farmers provided
Commercial				
Vegetable seedlings				
vegetable seedings				
- Consider				
Fruits				
Ornamental plants				
Medicinal and Aromatic				
Plantation				
Spices				
<u>, , , , , , , , , , , , , , , , , , , </u>				
Tuber				
Tubei				
F- 44 1:				
Fodder crop saplings				
Forest Species				
Others				
Total				

Production of Bio-Products;NA

	Name of the bio-product	Quantity			No. of KVKs
Bio Products		Kg	Value (Rs.)	No. of Farmers	No. of KVKS
Bio Fertilisers					
Bio-pesticide					
Bio-fungicide					
Bio Agents					
Others					
Total					

Production of livestock materials;NA

Particulars of Live stock	Name of the	Number	Value (Rs.)	No. of Farmers	
	breed				No. of KVKs
Dairy animals					
Cows					
Buffaloes					
Calves					
Others (Pl. specify)					
Poultry					
Broilers					
Layers					
Duals (broiler and layer)					
Japanese Quail					
Turkey					
Emu					
Ducks					
Others (Pl. specify)					
Piggery					
Piglet					
Others (Pl.specify)					
Fisheries					
Indian carp					
Exotic carp					
Others (Pl. specify)					
Total					

3.6. Literature Developed/Published (with full title, author & reference)

- (A) KVK News Letter ((Date of start, Periodicity, number of copies distributed etc.)
- (B) Literature developed/published

Item	Title	Authors/Editor name	Number
Extension literature, 5	Jute ki unnat kheti	Pankaj Kumar	2500
	Gajarghas ka ekikrit niyantran	Pankaj Kumar	1000
	Madhumakhi palan kyon evam kaise	Pankaj Kumar	1000
	Mahila sasktikaran hetu syam sahayta samuh	Pankaj Kumar	1000
	Vermi compost	Pankaj Kumar	1000
Krishak samachar		Dr. I. N. Sharma Pankaj Kumar	1000
TOTAL	6		7500

N.B. Please enclose a copy of each. In case of literature prepared in local language please indicate the title in English

(C) Details of Electronic Media Produced

S. No.	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
			·

(D) Details of HRD programmes undergone:

S. No.	Name of programme	Date and Duration	Organized by

- 3.7. Success stories/Case studies, if any (two or three pages write-up on each case with suitable action photographs)
- 3.8. Give details of innovative methodology or innovative technology of Transfer of Technology developed and used during the year
- 3.9 Give details of indigenous technology practiced by the farmers in the KVK operational area which can be considered for technology development (in detail with suitable photographs)

S. No.	Crop / Enterprise	ITK Practiced	Purpose of ITK

3.10 Indicate the specific training need analysis tools/methodology followed for

- Identification of courses for farmers/farm women: Bench mark survey/discussion /feedback
- Rural Youth: Bench mark survey/discussion/feedback
- Inservice personnel: Bench mark survey/discussion/feedback

3.11 Field activities

- i. Number of villages adopted; 09
- ii. No. of farm families selected;300
- iii. No. of survey/PRA conducted;01

Cost

Amount realized

Visit by the officials

Qty.

No. of Villages

Visit by the farmers

3.12.	Activities	of Soil	l and Water	Testing	Laboratory	/; NA
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Name of the Equipment

No. of Farmers

No of plant material

produced

Status of establishment of Lab

Details of samples analyzed so far

No. of Samples

No of demonstrations

3.13 Activities of rain water harvesting structure and micro irrigation system

List of equipments purchased with amount

Year of establishment

1.

2.

Total

Total

3.

SI. No

1

Details

Soil Samples
Water Samples

No of training

programme

Type of activities	No of activiti	ies	Number o	f participants	Related crop/livestock
Type of dollvillos	no or douvie.		Trainisci C	r partioipanto	technology
2.45 DAWE progr	ramma				
3.15 RAWE prog	ramme				
Is KVK is involve	d ?;NA		No of days	stayed	
ls KVK is involve	d ?;NA		No of days	stayed	
Is KVK is involve	d ?;NA		No of days	stayed	
Is KVK is involve	d ?;NA S trained		No of days	stayed	
Is KVK is involve	d ?;NA S trained		No of days	stayed	
3.15 RAWE programme implemented	d ?;NA S trained	No of b	peneficiary	Stayed Amount of fureceived	and Amount of fun

3.17 List of visitors including the officials of ZPD and DEE

Date	Name of the person	Purpose of visit		
11-1-2011	Dr. M.L. Choudhry Hon'ble Vice- chancellor BAU, Sabour	Monitoring the activities		
11-2-2011	Dr. Arjun Prasad Singh Dean Agriculture, BAU, sabour	Monitoring the activities		
11-2-2011	Dr. S.R. Singh ADEE, Sabour	Monitoring the activities		
11-2-2011	Dr. rajesh Kumar Principal, BPSAC, Purnea	Monitoring the activities		
11-2-2011	Dr. Devesh Kumar Singh PD, ATMA	Discussion and planning		
12-2-2011	Sri Shanker Jha DAO, Katihar	Discussion and planning		
12-2-2011	Sri Indrajeet Singh DHO, Katihar	Discussion and planning		
12-2-2011	Sri K.P.Singh M.O. IFFCO	Discussion and planning		
30-2-2011	Sri V. Nag DDM, Nabard	Discussion and planning		
6-3-2011	ADM ,Katihar	Inauguration of Horticulture show		

4.0 IMPACT

4.1. Impact of KVK activities (Not to be restricted for reporting period).

Name of specific	No. of	% of adoption	Change in income (Rs.)		
technology/skill transferred	participants		Before (Rs./Unit)	After (Rs./Unit)	
Improved cultivars	956	45			
Seed treatment	1200	30			
Vermicompost	650	10			
Seed production	150	3			
Fertiliser application	900	15			
Papaya production	15	7			
Bee keeping	350	20			
Mushroom production	150	7			

NB: Should be based on actual study, questionnaire/group discussion etc. with ex-participants.

4.2. Cases of large scale adoption (Please furnish detailed information for each case)

- ⇒ Seed treatment
- ⇒ Bee keeping
- ⇒ Seed production
- 4.3 Details of impact analysis of KVK activities carried out during the reporting period
- 4.5 Details of innovations recorded by the KVK
- 4.6 Details of entrepreneurship development by the KVK

ENTREPRENEURSHIP DEVELOPMENT AMONG FARMERS

➤ BEE- KEEPING(one box 50-60 kg)

Famers trained during 2008	Start beekeeping in a group	Production	Investment	Gross return	Remarks
Ist year	10 boxes	550 k.g.	25000/- for box 1000/- other expenses	55000/-	Net return – 20000/-
IInd year	20 boxes with 5 frame	1100 k.g	32000/-	110000/-	78000/- Present rate of 100/- Box- 400 rs frame

Vermicompost

Farmers trained	Vermicompost	Investment	Gross return	Remarks
during 2008	production			
Ist year	1750 cubic feet	30000/-	38000/- (9500	
			4rs.)	8000/- from 1 st year
11nd year			45000/-(1125 kg@4rs)	Net income 45000/- in 2 nd
				year

Mushroom

Farmers	Vermicompost	Investment	return	Net Return	Remarks
trained during	production				
2008					
	1 st year (area	2000/- (seed	4200/- in 45	2220/-	Sept. to April
	10*10)	/4k.g	days (with 70		
		Rope 2.5 k.g	k.g.) rate 60/-		
		Formalin – ½	per k.g		
		liter			
		Bavistin 100			
		gm			
		Polythene-2.			
		kg) oaster			

- QPM variety Shaktiman 4 Seed production during 2008-09in 5 acre
- QPM variety Shaktiman 4 Seed production during 2009-10in 12 acre
- QPM variety Shaktiman 4 Seed production during 2010-11in 30 acre
- Average seed yield 12.5 qtls /hect sold @ Rs. 100/-k.g.
 - ➤ Average net return of Rs. 78000/-hectare

4.7 Any other initiative taken by the KVK

4.8 Area not covered by the above or constraints or new proposal for XII plan

5.0 LINKAGES

5.1 Functional linkage with different organizations

Name of organization	Nature of linkage
1. DAO, Katihar.	HRD & Joint Programme Like Worksho
	Training, Demonstration, Crop Cutting
	Field Day,Krishak Gosthi
2. DHO, Katihar.	krishak gosthi, field day, P.f training,
	seminar, etc.
3. IFFCO, Katihar.	- do -
4. Krivco, Katihar	- do -
5. NABARD, Katihar	- do -
6. Jute Dev. Office, Katihar.	- do -
7. DAO, Purnea.	- do -
8. Sugarcane Deapertment, Purnea	- do -
10. ATMA, Katihar	-do
11. NGO, Katihar	-do -
12. JDA(Jute), Purnia	-do-
13. AIR, Purnea	-do-
14. ETV, Hayderabad	-do-

The nature of linkage should be indicated in terms of joint diagnostic survey, joint implementation, participation in meeting, contribution received for infrastructural development, conducting training programmes and demonstration or any other

5.2 List special programmes undertaken by the KVK, which have been financed by ATMA/ Central Govt/ State Govt./NHM/NFDB/Other Agencies

Name of the programme/scheme	Purpose of programme	Date/ Month of initiation	Funding agency	Amount (Rs.)
NHm model nursery	Model Nursery	March,07	RAU, Pusa	1800000/-
Assessment	Assessment	March,11	ATMA, Katihar	100000/-
Farm Development	Kisan Hostel	March,11	BAU, Sabour	200000/-
	Pond development	March,11	BAU, Sabour	30000/-
	Road development	March,11	BAU, Sabour	100000/-
	Fencing	March,11	BAU, Sabour	300000/-
	Soil testing lab	March,11	BAU, Sabour	200000/-

6. PERFORMANCE OF INFRASTRUCTURE IN KVK : NA

6.1 Performance of demonstration units (other than instructional farm)

QI	Demo	Year of		Details of	of production	on	Amour	it (Rs.)	
No.	Unit	estt.	Area	Variety	Produce	Qty.	Cost of inputs	Gross income	Remarks

6.2 Performance of instructional farm (Crops) including seed production

Name Of the crop	Name Date of Of the crop sowing		Date of $\overset{\alpha}{\circ}$	Details of production			Amount (Rs.)		Remarks
		harvest	Area (ha)	Variety	Type of Produce	Qty.	Cost of inputs	Gross income	Remarks
Cereals							·		
Paddy	15 july 2010	10 octobet	3	Prabhat	Seed	26	8000	16932/-	
	1 july	16 October	0.5	R. bhagwati	Seed	3.84	5000	2496/-	
Wheat	14 novemebr	20April	4	HD-2733	Seed	150	85000	525000/-	
Pulses									
Oilseeds									
Mustard	1,15/11/10	15 th March,11	3	R. Anukool	Seed	36.0	45000	216000	
Fibers									
Spices & Plan	tation crops								
Floriculture									
Fruits									
Vegeteblee									
Vegetables									
Others (specif	iv)								
Others (specif	y)							1	
	I	1	ı	I .	1	ı	-	1	

6.3 Performance of production Units (bio-agents / bio pesticides/ bio fertilizers etc.,) :NA

SI.	Name of the		Amou		
No.	Product	Qty	Cost of inputs	Gross income	Remarks

6.4 Performance of instructional farm (livestock and fisheries production) :NA

	Name	Details of production			Amou		
SI. No	of the animal / bird / aquatics	Breed	Type of Produce	Qty.	Cost of inputs	Gross income	Remarks

6.5 Utilization of hostel facilities:

Electrification completed Sanitation facility awaited

Accommodation available (No. of beds)

Months	No. of trainees stayed	Trainee days (days stayed)	Reason for short fall (if any)
April 2010			
March 2011			

(For whole of the year)

6.5 Utilization of staff quarters

Whether staff quarters has been completed:

No of staff quarters: Date of completion:

Occupancy

Оссириноу								
Months	QI	QII	Q III	QIV	Q V	QVI		
April 2010								
March 2011								

7. FINANCIAL PERFORMANCE

7.1 Details of KVK Bank accounts

Bank account	Name of the bank	Location	Account Number
With Host Institute	SBI	Katihar	10501337736
With KVK	SBI	Katihar	10501342703

7.2 Utilization of funds under FLD on Oilseed (Rs. In Lakhs);NA

	Released by ICAR		Expenditure		
Item	Kharif 2006	Rabi 2006 -07	Kharif 2006	Rabi 2006-07	Unspent balance as on 1 st April 2007
Inputs					
Extension activities					
TA/DA/POL etc.					
TOTAL					

7.3 Utilization of funds under FLD on Pulses (Rs. In Lakhs);NA

	Released by ICAR		Expenditure		Unspent	
Item	Kharif	Rabi	Kharif	Rabi	balance as on 1 st April 2011	
Inputs						
Extension activities						
TA/DA/POL etc.						
TOTAL						

7.4 Utilization of funds under FLD on Cotton (Rs. In Lakhs);NA

	Released by ICAR		Expenditure		Unspent	
Item	Kharif	Rabi	Kharif	Rabi	balance as on 1 st April 2011	
Inputs						
Extension activities						
TA/DA/POL etc.						
TOTAL						

7.5 Utilization of KVK funds during the year 2009 -10

S. No.	Particulars	Sanctioned (Rs.in lakh)	Released (Rs.in lakh)	Expenditure (Rs)
A. Re	curring Contingencies			
1	Pay & Allowances	8.00	8.00	784468/-
2	Traveling allowances	0.80	0.080	18059/-
3	Contingencies			
A	Stationery, telephone, postage and other expenditure on office running, publication of Newsletter and library maintenance (Purchase of News Paper & Magazines)	2.00	2.00	157155/-
В	POL, repair of vehicles, tractor and equipments	2.00	2.00	137 133/-
C	Meals/refreshment for trainees (ceiling upto			/
	Rs.40/day/trainee be maintained)	2.15	2.15	67053/-
D	Training material (posters, charts, demonstration material including chemicals etc. required for conducting the training)			
E	Frontline demonstration except oilseeds and pulses (minimum of 30 demonstration in a year)	0.60	0.60	12600/-
F	On farm testing (on need based, location specific and newly generated information in the major production systems of the area)	0.75	0.75	975/-
G	Training of extension functionaries			
Н	Maintenance of buildings			

1	Establishment of Soil, Plant & Water Testing Laboratory			
J	Library	0.10	0.10	10184/-
	TOTAL (A)	14.00	14.00	1050494/-

Utilization of KVK funds during the year 2010 -11

S. No.	Particulars	Sanctioned (Rs.in lakh)	Released (Rs.in lakh)	Expenditure (Rs)
A. Re	curring Contingencies			
1	Pay & Allowances	18.00	16.00	1607758/-
2	Traveling allowances	0.75	0.75	58255/-
3	Contingencies			
Α	Stationery, telephone, postage and other expenditure on office running, publication of Newsletter and			
	library maintenance (Purchase of News Paper & Magazines)	2.33	2.33	232756/-
В	POL, repair of vehicles, tractor and equipments			
С	Meals/refreshment for trainees (ceiling upto Rs.40/day/trainee be maintained)	2.32	2.32	231356/-
D	Training material (posters, charts, demonstration material including chemicals etc. required for conducting the training)			
Ε	Frontline demonstration except oilseeds and pulses (minimum of 30 demonstration in a year)	0.60	0.60	57708/-
F	On farm testing (on need based, location specific and newly generated information in the major production systems of the area)	0.75	0.75	13165/-
G	Training of extension functionaries			
Н	Maintenance of buildings			
1	Establishment of Soil, Plant & Water Testing Laboratory	4.00	4.00	-
J	Library	0.10	0.10	10000/-
	TOTAL (A)	29.00	27.00	2210998

B. Non-Recurring Contingencies					
1	Works				
2	Equipments including SWTL & Furniture	5.55	5.55		
3	Vehicle (Four wheeler/Two wheeler, please specify)				
4	Library (Purchase of assets like books & journals)				
	TOTAL (B)				
C. RE	VOLVING FUND				
	TOTAL (B)	5.55	5.55	144239/-	
	Grand Total (A+B)	34.55	32.55	2355237/-	

7.5 Status of revolving fund (Rs. in lakhs) for the last three years

Year	Opening balance as on 1 st April	Income during the year	Expenditure during the year	Net balance in hand as on 1 st April of each year (Kind + cash)
April 2008 to March 2009	104585.49	51036/-	90840/-	64781.49
April 2009 to March 2010	64781.49	238391/-	165698/-	137474.49

April 2010 to	137414.49	196042.00	197912.00	135544.49
March 2011				

- 7.6 Any other significant achievements (provide full details with action photograph)
- 7.7 Number of SHGs formed by KVKs/associated with SHGs formed by other organizations.