DETAILS OF ACTION PLAN OF KVKs DURING 2021

(1st January 2021 to 31st December 2021)

1. GENERAL INFORMATION ABOUT THE KVK

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

Address	Telephon	е	E mail	Website
Krishi Vigyan Kendra, Post Box No	Office	FAX	pckyksirohi	Kyksirohi.org
15, Sirohi-307001 (Rajasthan)	02972293230		@yahoo.com	

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

Address	Telep	hone	E mail	Website
	Office	FAX		
Vice-chancellor	0291 2571347	0291 2571813	<u>vcunivag</u>	www.aujodhpur
Agriculture University,			@gmail.c	<u>.ac.in</u>
Jodhpur- 313 001			<u>om</u>	
Rajasthan				

1.2.b. Status of KVK website: Yes

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

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

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

Name		Telephon	e / Contact
Dr. M.S. Chandawat	Office	Mobile	Email
Dr. Wi.S. Chandawat	02972 220244	8849517636	drchandawat@rediffmail.com
Senior Scientist & Head			
Krishi Vigyan Kendra, Sirohi			
Post Box No 15			
District- Sirohi			
D: 1 207 001			
Pin code- 307 001			
Rajasthan, India			
Najasulali, Illula			

1.4. Year of sanction: 16 September 1989

1.5. Staff Position (as on 1 January, 2021)

SI. No.	Sanctioned post	Name of the incumbent	Designation	Discipline	Pay Scale (Rs.)	Grade Pay	Present basic (Rs.)	Date of joining	Permanent /Temporary	Category (SC/ST/OBC/ Others)	Mobile No.	Email id	Please attach
	0	Chandawat	Senior Sci. & Head	Edu.	37400 - 67000	9000	47800	3.5.18	Permanent	Gen	8849517636		

2	Subject Matter Specialist	Ms Suman Sharma	SMS	Ext. Edu	15600 - 39100	5,400	21000	21.2.18	Permanent	Gen	7615824629
3	Subject Matter Specialist	Dr. RPS Jetawat	SMS	P. Path	15600 - 39100	5,400	21000	20.2.18	Permanent	Gen	7737891990
4	Subject Matter Specialist	Ms. Kamini Parashar	SMS	Horti.	15600 - 39100	5,400	21000	24.2.18	Permanent	Gen	9057510027
5	Subject Matter Specialist	Ms Aabha Parashar	SMS	Agron	15600 - 39100	5,400	21000	22.3.18	Permanent	Gen	8619232653
6	Subject Matter Specialist	Dr. Ankita Sharma	SMS	H. Sc.	15600 - 39100	5,400	21000	26.3.18	Permanent	Gen	9414465592
7	Section officer	Ratan Singh Shaktawat	Field Investi gator	-	Fixed- 6000	-	6000	15.11.01	Permanent	Others	8619489626
8	Programme Assistant	Sh. Bhanwar lal Choudhary	PA(La b tech.)		9300- 34800	26500	26500	5.10.18	Permanent	OBC	9785310792
9	Computer Programmer	Sh. Vikas Choudhary	PA(Co mputa r)		9300- 34800	4200	37800	6.10.18	Permanent	OBC	8209299231
10	Farm Manager	Dr. Hari Singh	Fram Manag er		9300- 34800	4200	37800	4.10.18	Permanent	OBC	9887524626
11	Accountant / Superintende nt								Permanent		
12	Stenographer	Sh. Akash Khatri	Steno.		5200- 20200	14600	20800	5.10.18	Permanent		9269548888
13	Driver	Sh. Gajendra Jat	Driver		5200- 20200	13500	19200	4.10.18	Permanent	OBC	6375986618
14	Driver	Sh. Dileep Singh	Driver		5200- 20200	13500	19200	5.10.18	Permanent	SC	9001262700
15	Supporting staff	Sh. Chatar Singh	Class IV	-	5200- 20200	10520	31100	28.5.16	Permanent	Others	9828965773
16	Supporting staff	Sh. Narayan Singh	Class IV	-	5200- 20200	7550	24700	22.2.17	Permanent	Others	8094078745

1.6. Total land with KVK (in ha) :

S. No.	Item	Area (ha)
1	Under Buildings	0.5
2.	Under Demonstration Units	1
3.	Under Crops	22
4.	Orchard/Agro-forestry	4
5.	Others (specify) (Uncultivated)	5

1.7. Infrastructural Development:

A) Buildings

		Source of	e of Stage									
S.		funding		Complete	Incomplete							
No.	Name of building		Completion Year	Plinth area (Sq.m)	Expenditure (Rs.)	Starting year	Plinth area (Sq.m)	Status of construction				
1.	Administrative Building	ICAR	1995	374.4	Kept with EO	-	-	-				
2.	Farmers Hostel	ICAR	•	328.52		-	-	-				
3.	Staff Quarters (6)	ICAR	2007	3365	Kept with EO	_	-	_				
4.	Demonstration Units (2)	ICAR	29.5.10	0.6	Kept with EO	-	-	-				
5	Fencing	ICAR	2011	Partial	Kept with EO	-	-	-				
6	Rain Water harvesting system	ICAR	2008	Completed	10.0 lakh	-	-	-				
7	Threshing floor	ICAR	2008	Completed	1.00 lakh	_	-	_				
8	Farm godown	ICAR	2009	Completed	Kept with EO	_	-	-				
	Modal Nursery	NHM	2009	Completed	18.0 lakh	-	-	-				
9	Goat Unit	ICAR	29.5.10	Completed	Kept with EO	-	-	-				
10	Fencing	RKVY	2012	Partial	Kept with EO	-	-	-				

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total kms. Run	Present status
Motor cycle Hero Honda	8.3.1999	0.37	18655	Not Working
Jeep Bolero	24.4.2005	4.35	4,07,753	Working
Tractor old	31.03.1995	2.22	-	Working
Motorcycle Hero Honda Passion Pro	26.3.2011	0.48700	32630	Working
Tractor new	22.05.2019	5.50	670 hours	Working

C) Equipment& AV aid	ds
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Name of the equipment	Year of purchase	Cost (Rs.)	Present status

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

S.No.	Date	
Scientific Advisory Committee	15 October 2020	

2. DETAILS OF DISTRICT

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

S. No	Farming system/enterprise
1	Agriculture
2	Agriculture + Animal Husbandry
3	Agriculture + Service
4	Agriculture + Business

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

a) Soil type

SI. No.	Agro-climatic Zone	Characteristics
1	Agro-climatic zone II	Irrigated, normal soil, rainfed, medium to deep soil
	b i.e. "Transitional	
	plain of Luni Basin"	
2	Zone IV a i. e. "Sub	Rainfed, medium textured, shallow to moderate deep, undulated and hilly,
	humid Southern plain	irrigated medium to heavy texture, moderately deep to very large
	and Aravali Hills"	

b) Topography

S. No.	Agro ecological situation	Characteristics
1	Western Plain, Kachchh And Part	Rainfed, medium textured, shallow to moderate deep,
	Of Kathiawar Peninsula, Hot Arid	undulated and hilly
	Eco-Region (2.3)	·

2.3 Soil Types

S. No	Soil type	Characteristics	Area in ha
1.	Sandy loam to loamy	Low N & P, Calcium carbonate	315934
		concretions occurs at various depths	
		influencing the effective soil depth	
		salinity, sodicity in same area	
2.	Loamy sand to clay, loam	Low in N, medium in P and medium to	202013
	lethosols	high in K, low WHC, water erosion of	
		soil is common	

2.4. Area, Production and Productivity of major crops cultivated in the district (2020)

S. No	Crop	Area (ha)	Production (MT.)	Productivity (Qt./ha)
1.	Maize	20605	35466	1721
2.	Sorghum	4214	2638	626
3.	Pearlmillet	6609	4389	664
4.	Greengram	6419	1964	306
5.	Pigeonpea	66	33	500
6.	Groundnut	13590	23130	1702
7.	Sesame	17708	4129	233
8.	Castor	43296	62747	1449
9.	Cotton	3673	7069	332
10.	Clusterbean	12892	7232	561
11.	Wheat	29066	87890	3024
12.	Barely	708	2604	3597
13.	Chickpea	708	626	844
14.	Mustard	10953	11987	1094
15.	Cumin	6335	3715	586
16.	Fennel	8737	7799	893
17	Isabgol	556	320	576
18.	Other	11900		

Source: District agriculture department.

2.5. Weather data (2020)

Month	Rainfall (mm)	Temperature 0 C			umidity (%)
month	rannan (mm)	Maximum	Minimum	Maximum	Minimum
January	0.00	-	-	-	
February	0.00	-	-	-	
March	8.80	-	-	-	
April	0.00	-	-	-	
May	9.08	-	-	-	
June	43.76	-	-	-	
July	109.94	-	-	-	
August	441.82	-	-	-	
September	135.26	-	-	-	
October	1.00	-	-	-	
November	0.00	-	-	-	
December	0.00	-	-	-	

2.6. Production and productivity of livestock, Poultry, Fisheries etc. in the district

Category	Population	Production	Productivity
Cattle			
Crossbred	3089	-	-
Indigenous	191486	-	-
Buffalo	186218	-	-
Sheep			
Crossbred	-	-	-
Indigenous	205736	-	-
Goats	307708	-	-
Pigs	-	-	-
Crossbred	-	-	-
Rabbits	737	-	-
Poultry			
Hens	-	-	-
Desi	52209	-	-
Improved	-	-	-
Ducks	-	-	_
Turkey and others	-	-	-

^{*}Statistical report

2.7 Details of Operational area / Villages

Taluka	Name of the block	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
Sirohi, Sheoga nj, Pindwa ra, Aburoa d and Reodar	ji S	Satapura	Mustard, Wheat, Mustard, Cotton, Castor, Sesame, Green gram, Black gram, Maize, Okra, Lemon, Papaya	mustard Lack of knowledge Practicing broad cast method of sowing of mustard, wheat, Inefficient use of irrigation water Least adoption of horticultural crops Scarcity of irrigation water	Demonstration Trainings for farmers and farm women Trainings for Rural youth Trainings for Extension functionaries Availability of Agricultural magazines and Krishi Calendar Seed production Back Yard Poultry Farm
		Rukhara	Wheat, mustard, maize, cotton, sesame, green gram, castor, fennel, papaya, lemon, Mango		-do-
		Arthwara	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya, Clusterbean, Lemon, Castor	• -do-	-do-

	Bhev	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya, Clusterbean, Lemon, Castor	• -do-	-do-
	Thandiberri	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya, Clusterbean, Lemon,Castor Livestock-Chicks, Goat	• -do-	-do-
	Kacholi	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya, Castor	• -do-	-do-
	Moras	Wheat, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Citrus, Fennel, papaya, Kharif Onion	• -do-	-do-
	Veerwada	Wheat, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Citrus, Fennel, papaya, Kharif Onion	• -do-	-do-
oad	Panchdeval	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya	• -do-	• -do-
Abur	Phulabaikak heda	papaya Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya	• -do-	-do-

	Jhamar	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya	• -do-	• -do-
	Awal	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya	• -do-	-do-
Reodar	Positara	Wheat, Cotton, Castor, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya	• -do-	• -do-
	Pithapura	Wheat, Cotton, Sesame, Mustard, Green gram, Maize, Okra, Chlli, Bottle guard, Citrus, Fennel, papaya Lemon, Sapota, Mango	• -do-	-do-
	Nimboda	Tomato, Mustard, Curliflower, Cabbage, Sesame, Chilli, Okra, Bottle Guard	• -do-	-do-

2.8 Priority thrust areas

Crop/Enterprise	Thrust area
Papaya, Citrus, mango, and ber in	Diversification of existing cropping pattern by expanding area
fruits, tomato and chilies in	under horticulture.
vegetables, fennel and cumin in	
spices	
Castor	High yielding varieties and Change in crop geometry
Cotton	Integrated pest management and INM
Fennel	High yielding varieties, Irrigation management and change in crop
	geometry.
Mustard	High yielding varieties and INM
Wheat	High yielding varieties
Maize	High yielding varieties
Green Gram	High yielding varieties and INM
Cluster bean	High yielding varieties
Sesame	High yielding varieties and INM
Cumin	High yielding varieties
Goat (Sirohi-goat)	Promotion of dual-purpose breed of goat (Sirohi-goat)
Cow and buffaloes	Improvement in local breeds of cow and buffaloes through
	scientific breeding, AI, feeding and management
Dry land farming	Promotion of dry land farming technologies in watershed areas of
	the district.
Castor, fennel and tomato	Popularization of IPM, IPNS, IWM technologies in commercial
	crops
Drudgery reducing measure	Introduction of drudgery reducing measure in agriculture and
	animal husbandry activities especially for women and
	improvement in health, hygiene and nutrition status of rural
	families and formation of Self-Help Groups
Vocational trainings for rural	Organizing vocational training's for rural youth on dairy
	management, nursery raising, cutting & tailoring and fruit &
	vegetable preservation

3. TECHNICAL PROGRAMME

3. A. Details of targeted mandatory activities by KVK

O	FT	FLD	
(1)		(2)	
Number of OFTs	Number of Farmers	Area (ha)	Number of Farmers
3	30	148	492

Tra	ining	Extension Activities	
(3)		(4)	
Number of Courses	Number of Participants	Number of activities	Number of participants
82	2065	343	7272

Seed Production (Qtl.)	Planting material (Nos.)	Fish seed prod. (Nos)	Soil Samples
(5)	(6)	(7)	(8)
80	95,000	-	100

3. B. Abstract of interventions to be undertaken

						Inter	ventions		
S. No	Thrust area	Crop/ Enterprise	Identified Problem	Title of OFT if any	Title of FLD if any	Title of Training if any	Title of training for extension personnel if any	Extension activities	Supply of seeds, planting materials etc.
1	Crop Managem ent	Maize	Low productivit y of Maize		To demonstr ate the high yielding	Producti on technolo gy of Maize	-	Field Day	
2	Varietal evaluation	Papaya	Low productivit y of papaya	Evaluatio n of suitable variety of Papaya under Sirohi District	demonstr ate	-	-	-	
3	To increase the productivit y of castor crop	Castor	Use of old variety GCH4 which is susceptible to wilt and root rot		Increase productiv ity of castor by adopting latest technolo gy	Technolo	-	-	
4	Intergrated crop manageme nt	Green gram	Low productivit y of green Gram		Productio n	Agro techniqu e of greengra m	-	Field day	

5	Intergrated crop manageme nt		Low productivit y of Gram	Production n potential of new variety	Agro techniqu e of Gram	-	Field day
6	Intergrated crop manageme nt	Fennel	Low productivit y of cotton	-	_		Farmer Scintist Interactio n, KisanGos thi, Exposure visit
7	Intergrated crop manageme nt	Cotton	Low productivit y of cotton				Farmer Scintist Interactio n, KisanGos thi,
8	Promotion of dual purpose goat	Sirohi	Improve - goat breed		Training on goat		Farmer Scintist Interactio n, KisanGos thi,

3.1 Technologies to be assessed and refined

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

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

A.2. Abstract on the number of technologies to be refined in respect of crops

Thematic areas	Cereals	Oilseed s	Pulses	Commercia I Crops	Vegetables	Fruits	Flower	Kitchen garden	Tuber Crop s	TOTAL
Varietal Evaluation	•									
Seed / Plant production										
Weed Management										
Integrated Crop Management										
Integrated Nutrient Management										
Integrated Farming System										
Mushroom cultivation										
Drudgery reduction										
Farm machineries										
Post Harvest Technology	•		•							
Integrated Pest Management										
Integrated Disease Management										
Resource conservation technology										
Small Scale income generating enterprises										
TOTAL										

A.3. Abstract on the number of technologies to be assessed in respect of livestock / enterprises

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

A.4. Abstract on the number of technologies to be refined in respect of livestock / enterprises

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

B. Details of On Farm Trial

OFT-1

Title of OFT	Management of root-knot nematode in castor in Reodar
Season and year	2021
Problem identified	Integrated nematode management in castor
Objective	Effective management of root-knot nematode in castor
Number of trials	10 (4 ha)
Treatments	$T_1: \mbox{ Carbofuran 3G @ 2 kg a.i./ha} \\ T_2: 2 \mbox{ summer deep ploughing, seed treatment with Carbosulfan 25 EC @ 2 ml/kg seed,} \\ \mbox{application of neem cake @ 4 q/ha, Carbofuran 3G @ 2 kg a.i./ha} \\$
Source of technology	IIOR, Hyderabad
Reason	Lack of knowledge about management of nematodes infestation
Performance indicators	Yield (q/ha) Gross returns (Rs/ha) Net return (Rs/ha) B:C ratio Dieses Percent Incidence

OFT-2

Title of OFT	Response of castor to varying planting distance for growth, yield components and yield						
Season and year	Kharif 2021						
Problem identified	Lack of optimum production						
Number of trials	10						
Treatments	T1 – farmer Practices (local variety GCH-7+ 90- 120 X45 cm) T2 – GCH-8+ Planting distance 120 cm X 60 cm T3 – GCH-8+ Planting distance 150 cm X 75 cm T4 – GCH-8+ Planting distance 180 cm X 100 cm						
Source of technology	SDAU, Dantiwara, Gujrat						
Reason	Use of local varieties which is susceptible to diseases and get low productivity. High incidence of diseases.						
Performance indicators	A. Growth Parameter 1.Number of branches 2. Number of capsules per branch						
	B. Economical: 1. Seed Yield (q/ha)						
	2. Gross return (Rs/ha) 3. Net return (Rs/ha) 4. B: C ratio						

On Farm Trial 3

Assessment the impact of optimum seed rate with optimum spacing in cumin (*Cuminum cyminum L.*) crop (First Year)

1. Title of Technology Assessment: Response of cumin ($Cuminum\ cyminum\ L$.) to seed rate with line sowing

2.Problem Diagnose/defined:

Cumin (Cuminum cyminum L.) is an important seed spice crop grown in sub-tropical parts of India and is cultivated mainly in Rajasthan. Maintenance of optimum plant population is an important agronomical aspect of crop production. The production per plant is always greater in wider spaced plant; however, better performance of the individual plant with wider spacing cannot compensate the loss in yield with low plant population. On the other hand, the struggle for existence increases with increase in plant population because of competition for growth factors. Such competition can be reduced by maintaining an optimum spacing and seed rate. However, the optimum seed rate for higher yield withoptimum spacing (22.5 cm). Since meagre information is available on these aspect, the present study OFT carried out to find out the optimum seed rate with line sowing for maximum yield ofcumin.

Cumin cultivation is being practiced in Sirohi District in Rabi season. In Sirohi, it covers an area of 5257ha under irrigated area (Government of Rajasthan, 2019). Farmers got low yield due to broadcasting method of sowing. For spices crop, proper seed rate and distance is essential element for getting

optimum production. Farmers are not aware about the importance of sowing method in cumin production. Thus, the KVK decide to conduct an on farm testing on assessment on proper seed rate with line sowing is to be taken.

3. Treatments

T₁ – Farmer Practices (Seed rate18kg/ha +

Broadcasting Method)

:T₂ – Seed rate 15 kg/ ha + Line sowing

: T₃ – Seed rate 12 kg/ ha + Line sowing

: T_4 – Seed rate 10 kg/ ha + Line sowing

Critical inputs:-Seed and Trichoderma

Source of technology:- State Agriculture Department/ SKNAU, Jobner

Specification of OFT:

1. Plot size -0.4 ha

2. Total area – 4 ha

3. No. of Farmers: 10

4.Performance of the technology with performance indicators:

A. Technical 1. Umbels/ plant

2. Grains/Umbels

3. Test weight (g)

B. **Economical** 1. Seed Yield (q/ha)

2. Gross return (Rs/ha)

3. Net return (Rs/ha)

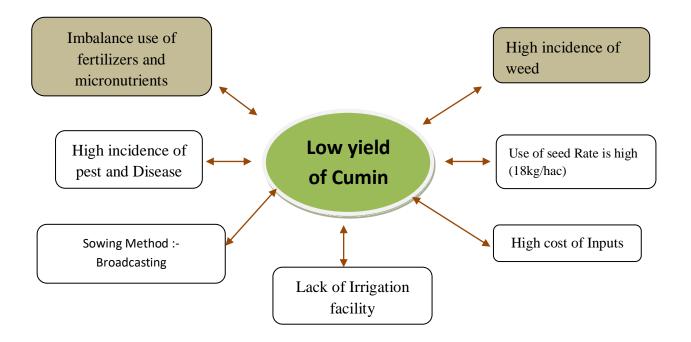
4. B: C ratio

7. No. of farmers and Area (ha) : No. of farmers -10 (4 ha)

Area under treatment: - 0.4 ha. at each farmer field

8. Total cost per demo. (Rs.) :10000./-

Problem Cause Diagram



3.2 Frontline Demonstrations

A. Details of FLDs to be organized -

SI. No.	Crop	Variety	Thematic area	Technology for demonstration	Critical inputs	Season and year	Area (ha)	No. of farmer s/ demon	Parameters identified
1	Pearlmillet	МРМН-17	ICM	Seed treatment, IWM, INM, IPM	Seed, Azotobacter, PSB, Atrazine, Carbendazim 50 WP and Zinc sulphate, Chlorpyriphos.	Kharif- 2021	10 ha	25	Yield per ha., B:C ratio
2	Greengram	GM-6	ICM	Seed treatment, IWM, INM, IPM	Carbendazim 50 WP, Trichoderma viride, Rhizobium & PSB, Pendimethalin 30 EC, Imazethapyr 10 SL, Acephate 75 SP.	Kharif- 2021	20 ha	50	Yield per ha., B:C ratio
3	Sesame	RT-351	ICM	Seed treatment, IWM, INM, IPM	Seed,PSB, Azotobacter, Carbendazim 50 WP, Imidacloprid	Kharif- 2021	30 ha	75	Yield per ha., B:C ratio
4	Mustard	Giriraj	ICM	Seed treatment, IWM, INM, IPM	Seed, Gypsum, ZnSO ₄ , Trichoderma viride, Carbendazim 50 WP, Azotobacter, PSB, Pendimethalin 30 EC, Dimethoate 30 EC	Rabi-2021	50 ha	125	Yield per ha., B:C ratio
5	Chickpea	GNG-2144	ICM	Seed treatment, IWM, INM, IPM	Seed, Carbendazim 50 WP Rhizobium& PSB, Trichoderma viride, Pendimethalin, quinalphos 1.5 % dust.	Rabi-2021	20 ha	50	Yield per ha., B:C ratio
6	Cumin	GC-4		Seed treatment, IWM, INM, IPM	Seed, Sulphur, Oxadiargyl , Soil treatment by <i>Trichoderma</i> <i>viride</i> , Thiamethoxam 25 % WG, Acephate 75 % SP.	Rabi-2021	5 ha	10	Yield per ha.
7	Nutri Garden Kit (Kharif 2020-21)				*	Kharif- 2021		50	Vegetable Consumption at household level
8	Wheat (TSP)	Raj-4238		Seed treatment, IWM, INM, IPM		Rabi-2021	10	25	Yield per ha., B:C ratio
9	Onion	L-883	ICM		Seed	Kharif	2	10	Yield per ha.
10	Marigold	Pusa Narangi/ Arka Pari	ICM	Seed treatment	Seed	Kharif	1	12	Yield per ha.
11	Nutri Garden Kit (Rabi 2020-21)					Rabi-2021		50	Vegetable Consumption at household level
					Total		148	492	

Sponsored Demonstration

Crop	Area (ha)	No. of farmers
Pearlmillet		
(AICRP)	10	25
Greengram(NFSM- Pulses)	20	50

Sesame (NFSM-Oilseeds)	30	75
Mustard(NFSM-Oilseeds)	50	125
Chickpea(NFSM- Pulses)	20	50
Cumin (MIDH)	5	10
Wheat (TSP)	10	25

B. Extension and Training activities under FLDs

S. No.	Activity	No. of activities	Month	Number of participants
1	Field days	8		500
2	Farmers Training	4		130
3	Media coverage	10		
4	Training for extension functionaries	1		20

C. Details of FLD on Enterprises

(i) Farm Implements

Name of the implement	Crop	Season and year	No. of farmers	Area (ha)	Critical inputs	Performance parameters / indicators
Storage bin	All crops	2021	50	50 farmers	Iron Storage bin	Safe storage of seed and grains
Knapsack sprayer	All crops	2021	50	50 farmers	Battery operator knapsack sprayer	Efficent spraying drudgery reduction in operation
Tarpauli	All crops	2021	50	50 farmers	Tarpauli size 15x18 feet/18x21 feet	To maintain farm produce quality while harvesting and prevent wastage

(ii) Livestock Enterprises

Enterprise	Breed	No. of farmers	No. of animals, poultry birds/ha. etc.		Performance parameters / indicators
Poultry	Ankleshwar/Pratapdha n/Kadaknath	35		`	Enhance income of family and its nutritional security

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

A) ON Campus

	No. of]	Participant	s	T		
Thematic area	courses		Others			SC/ST			Grand Tota	1
(A) Formore & Forms Women		Male	Female	Total	Male	Female	Total	Male	Female	Total
(A) Farmers & Farm Women I Crop Production										
Weed Management	1	10	5	15	5	5	10	15	10	25
Resource Conservation Technologies	1	5	10	15	5	5	10	10	15	25
Cropping Systems	0	0	0	0	0	0	0	0	0	0
Crop Diversification	0	0	0	0	0	0	0	0	0	0
Integrated Farming	1	15	5	20	0	5	5	15	10	25
Micro Irrigation/irrigation	1	10	5	15	5	5	10	15	10	25
Seed production	1	15	0	15	10	0	10	25	0	25
Nursery management	0	0	0	0	0	0	0	0	0	0
Integrated Crop Management	2	25	0	25	20	5	25	45	5	50
Soil & water conservation	0	0	0	0	0	0	0	0	0	0
Integrated nutrient management	1	15	0	15	10	0	10	25	0	25
Production of organic inputs	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	8	95	25	120	55	25	80	150	50	200
II Horticulture										
a) Vegetable Crops										
Production of low value and high volume crops	0	0	0	0	0	0	0	0	0	0
Off-season vegetables	0	0	0	0	0	0	0	0	0	0
Nursery raising	2	30	10	40	0	10	10	30	20	50
Exotic vegetables	0	0	0	0	0	0	0	0	0	0
Export potential vegetables	0	0	0	0	0	0	0	0	0	0
Grading and standardization	0	0	0	0	0	0	0	0	0	0
Protective cultivation	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (a)	2	30	10	40	0	10	10	30	20	50
b) Fruits										
Training and Pruning	1	10	5	15	10	0	10	20	5	25
Layout and Management of Orchards	2	30	0	30	20	0	20	50	0	50
Cultivation of Fruit	0	0	0	0	0	0	0	0	0	0
Management of young plants/orchards	0	0	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0
Export potential fruits	0	0	0	0	0	0	0	0	0	0
Micro irrigation systems of orchards	1	15	0	15	10	0	10	25	0	25
Plant propagation techniques	0	0	0	0	0	0	0	0	0	0

Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (b)	4	55	5	60	40	0	40	95	5	100
c) Ornamental Plants										
Nursery Management	0	0	0	0	0	0	0	0	0	0
Management of potted plants	0	0	0	0	0	0	0	0	0	0
Export potential of ornamental plants	0	0	0	0	0	0	0	0	0	0
Propagation techniques of Ornamental Plants	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (c)	0	0	0	0	0	0	0	0	0	0
d) Plantation crops										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (d)	0	0	0	0	0	0	0	0	0	0
e) Tuber crops										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (e)	0	0	0	0	0	0	0	0	0	0
f) Spices										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (f)	0	0	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants										
Nursery management	0	0	0	0	0	0	0	0	0	0
Production and management technology	0	0	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (g)	0	0	0	0	0	0	0	0	0	0
GT (a-g)	6	85	15	100	40	10	50	125	25	125
III Soil Health and Fertility Management										
Soil fertility management	0	0	0	0	0	0	0	0	0	0
Integrated water management	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient Management	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0	0	0
Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0	0	0
Balance use of fertilizers	0	0	0	0	0	0	0	0	0	0

Soil and Water Testing	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
IV Livestock Production and Management										
Dairy Management	0	0	0	0	0	0	0	0	0	0
Poultry Management	1	0	0	0	0	25	25	0	25	25
Piggery Management	0	0	0	0	0	0	0	0	0	0
Rabbit Management	0	0	0	0	0	0	0	0	0	0
Animal Nutrition Management	0	0	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0	0	0
Feed & fodder technology	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	1	0	0	0	0	25	25	0	25	25
V Home Science/Women empowerment										
Household food security by kitchen gardening and nutrition gardening	2	0	25	25	0	25	25	0	50	50
Design and development of low/minimum cost diet	0	0	0	0	0	0	0	0	0	0
Designing and development for high nutrient efficiency diet	0	0	0	0	0	0	0	0	0	0
Minimization of nutrient loss in processing	0	0	0	0	0	0	0	0	0	0
Processing and cooking	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Storage loss minimization techniques	0	0	0	0	0	0	0	0	0	0
Value addition	1	0	15	15	0	10	10	0	25	25
Women empowerment	0	0	0	0	0	0	0	0	0	0
Location specific drudgery reduction technologies	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0
Women and child care	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	1	0	15	15	0	10	10	0	25	25
Total	4	0	55	55	0	45	45	0	100	100
VI Agri Engineering										
Farm Machinery and its maintenance	0	0	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	0	0	0	0
Production of small tools and implements	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Small scale processing and value addition	0	0	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0

VII Plant Protection										
Integrated Pest Management	1	15	5	20	5	0	0	20	5	25
Integrated Disease Management	1	10	5	15	5	5	15	15	10	25
Bio-control of pests and diseases	1	0	0	0	15	10	25	15	10	25
Production of bio control agents and bio pesticides	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	3	25	10	35	25	15	40	50	25	75
VIII Fisheries										
Integrated fish farming	0	0	0	0	0	0	0	0	0	0
Carp breeding and hatchery management	0	0	0	0	0	0	0	0	0	0
Carp fry and fingerling rearing	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Hatchery management and culture of freshwater prawn	0	0	0	0	0	0	0	0	0	0
Breeding and culture of ornamental fishes	0	0	0	0	0	0	0	0	0	0
Portable plastic carp hatchery	0	0	0	0	0	0	0	0	0	0
Pen culture of fish and prawn	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Edible oyster farming	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Fish processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
IX Production of Inputs at site										
Seed Production	0	0	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0	0	0
Bio-agents production	0	0	0	0	0	0	0	0	0	0
Bio-pesticides production	0	0	0	0	0	0	0	0	0	0
Bio-fertilizer production	0	0	0	0	0	0	0	0	0	0
Vermi-compost production	0	0	0	0	0	0	0	0	0	0
Organic manures production	0	0	0	0	0	0	0	0	0	0
Production of fry and fingerlings	0	0	0	0	0	0	0	0	0	0
Production of Bee-colonies and wax sheets	0	0	0	0	0	0	0	0	0	0
Small tools and implements	0	0	0	0	0	0	0	0	0	0
Production of livestock feed and fodder	0	0	0	0	0	0	0	0	0	0
Production of Fish feed	0	0	0	0	0	0	0	0	0	0
Mushroom Production	0	0	0	0	0	0	0	0	0	0
Apiculture	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
X Capacity Building and Group Dynamics										

Leadership development	1	10	5	15	10	0	10	20	5	25
Group dynamics	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	1	5	5	10	10	5	15	15	10	25
Mobilization of social capital	0	0	0	0	0	0	0	0	0	0
Entrepreneurial development of farmers/youths	0	0	0	0	0	0	0	0	0	0
WTO and IPR issues	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	2	15	10	25	20	5	25	35	15	50
XI Agro-forestry										
Production technologies	0	0	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0	0	0
Others (pl specify) (Agromet)	6	60	30	90	30	30	60	90	60	150
Total	6	60	30	90	30	30	60	90	60	150
GRAND TOTAL	30	280	145	425	170	155	325	450	300	725
(B) RURAL YOUTH										
Nursery Management of Horticulture crops	1	10	0	10	10	0	10	20	0	20
Training and pruning of orchards	0	0	0	0	0	0	0	0	0	0
Protected cultivation of vegetable crops	0	0	0	0	0	0	0	0	0	0
Commercial fruit production	0	0	0	0	0	0	0	0	0	0
Integrated farming	0	0	0	0	0	0	0	0	0	0
Seed production	0	0	0	0	0	0	0	0	0	0
Production of organic inputs	0	0	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0	0	0
Vermi-culture	0	0	0	0	0	0	0	0	0	0
Mushroom Production	1	8	4	12	6	2	8	14	6	20
Bee-keeping	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0
Small scale processing	0	0	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0	0	0
Tailoring and Stitching	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0	0	0
Sheep and goat rearing	0	0	0	0	0	0	0	0	0	0
Quail farming	0	0	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0	0	0

Poultry production	0	0	0	0	0	0	0	0	0	0
Ornamental fisheries	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0	0	0
Fry and fingerling rearing	0	0	0	0	0	0	0	0	0	0
Any other (RAWE)	0	0	0	0	0	0	0	0	0	0
TOTAL	2	18	4	22	16	2	18	34	6	40
(C) Extension Personnel										
Productivity enhancement in field crops	0	0	0	0	0	0	0	0	0	0
Integrated Pest Management	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient management	0	0	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0
Protected cultivation technology	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Care and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	0	0	0	0	0	0	0	0	0	0
Women and Child care	2	20	10	30	10	10	20	30	20	50
Low cost and nutrient efficient diet designing	0	0	0	0	0	0	0	0	0	0
Group Dynamics and farmers organization	0	0	0	0	0	0	0	0	0	0
Information networking among farmers	0	0	0	0	0	0	0	0	0	0
Capacity building for ICT application	2	30	0	30	15	5	20	45	5	50
Management in farm animals	0	0	0	0	0	0	0	0	0	0
Livestock feed and fodder production	0	0	0	0	0	0	0	0	0	0
Household food security	0	0	0	0	0	0	0	0	0	0
Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
TOTAL	4	50	10	60	25	15	40	75	25	100
Grand Total	36	348	159	507	211	172	383	559	331	865

B) OFF Campus

Thematic area	No. of				P	articipan	its				
	courses		Others			SC/ST			Grand To	-	
		Male	Female	Total	Male	Female	Total	Male	Female	Total	
(A) Farmers & Farm Women											
I Crop Production											
Weed Management	0	0	0	0	0	0	0	0	0	0	
Resource Conservation Technologies	0	0	0	0	0	0	0	0	0	0	
Cropping Systems	2	10	10	20	20	10	30	30	20	50	
Crop Diversification	0	0	0	0	0	0	0	0	0	0	
Integrated Farming	2	10	10	20	20	10	30	30	20	50	
Micro Irrigation/irrigation	0	0	0	0	0	0	0	0	0	0	
Seed production	1	5	5	10	10	5	15	15	10	25	
Nursery management	0	0	0	0	0	0	0	0	0	0	
Integrated Crop Management	5	50	15	65	55	5	60	105	20	125	
Soil & water conservation	2	20	10	30	20	0	20	40	10	50	
Integrated nutrient management	2	10	10	20	20	10	30	30	20	50	
Production of organic inputs	0	0	0	0	0	0	0	0	0	0	
Others (pl specify)	0	0	0	0	0	0	0	0	0	0	
Total	14	105	60	165	145	40	185	250	100	350	
II Horticulture											
a) Vegetable Crops											
Production of low value and high value crops	4	60	5	65	25	10	35	85	15	100	
Off-season vegetables	0	0	0	0	0	0	0	0	0	0	
Nursery raising	1	10	5	15	5	5	10	15	10	25	
Exotic vegetables	0	0	0	0	0	0	0	0	0	0	
Export potential vegetables	0	0	0	0	0	0	0	0	0	0	
Grading and standardization	0	0	0	0	0	0	0	0	0	0	
Protective cultivation	1	15	5	20	5	0	5	20	5	25	
Others (pl specify)	0	0	0	0	0	0	0	0	0	0	
Total (a)	6	85	15	100	35	15	50	120	30	150	
b) Fruits											
Training and Pruning	0	0	0	0	0	0	0	0	0	0	
Layout and Management of Orchards	1	5	15	20	0	5	5	5	20	25	
Cultivation of Fruit	0	0	0	0	0	0	0	0	0	0	
Management of young plants/orchards	0	0	0	0	0	0	0	0	0	0	
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0	
Export potential fruits	0	0	0	0	0	0	0	0	0	0	

Micro irrigation systems of orchards	0	0	0	0	0	0	0	0	0	0
Plant propagation techniques	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (b)	1	5	15	20	0	5	5	5	20	25
c) Ornamental Plants										
Nursery Management	0	0	0	0	0	0	0	0	0	0
Management of potted plants	0	0	0	0	0	0	0	0	0	0
Export potential of ornamental plants	0	0	0	0	0	0	0	0	0	0
Propagation techniques of Ornamental Plants	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (c)	0	0	0	0	0	0	0	0	0	0
d) Plantation crops										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (d)	0	0	0	0	0	0	0	0	0	0
e) Tuber crops										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (e)	0	0	0	0	0	0	0	0	0	0
f) Spices										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (f)	0	0	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants										
Nursery management	0	0	0	0	0	0	0	0	0	0
Production and management technology	0	0	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (g)	0	0	0	0	0	0	0	0	0	0
GT (a-g)	7	90	30	120	35	20	55	125	50	175
III Soil Health and Fertility Management										
Soil fertility management	0	0	0	0	0	0	0	0	0	0
Integrated water management	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient Management	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0

Management of Problematic soils			0		_					
Micro nutrient deficiency in crops	0	0		0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0	0	0
Balance use of fertilizers	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
IV Livestock Production and Management										
Dairy Management	0	0	0	0	0	0	0	0	0	0
Poultry Management	2	10	15	25	15	10	25	25	25	50
Piggery Management	0	0	0	0	0	0	0	0	0	0
Rabbit Management	0	0	0	0	0	0	0	0	0	0
Animal Nutrition Management	0	0	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0	0	0
Feed & fodder technology	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	2	10	15	25	15	10	25	25	25	50
V Home Science/Women empowerment										
Household food security by kitchen gardening and nutrition gardening	1	0	20	20	0	5	5	0	25	25
Design and development of low/minimum cost diet	0	0	0	0	0	0	0	0	0	0
Designing and development for high nutrient efficiency diet	0	0	0	0	0	0	0	0	0	0
Minimization of nutrient loss in processing	1	0	10	10	0	15	15	0	25	25
Processing and cooking	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	1	0	0	0	0	25	25	0	25	25
Storage loss minimization techniques	0	0	0	0	0	0	0	0	0	0
Value addition	2	0	20	20	0	30	30	0	50	50
Women empowerment	0	0	0	0	0	0	0	0	0	0
Location specific drudgery reduction technologies	0	0	0	0	0	0	0	0	0	0
Rural Crafts	1	0	15	15	0	10	10	0	25	25
Women and child care	1	0	10	10	0	15	15	0	25	25
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	7	0	75	75	0	100	100	0	175	175
VI Agri Engineering										
Farm Machinery and its maintenance	0	0	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0	0	0
							0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	U	U	U	U

Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Small scale processing and value addition	0	0	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
VII Plant Protection										
Integrated Pest Management	2	15	10	25	5	20	25	20	30	50
Integrated Disease Management	0	0	0	0	0	0	0	0	0	0
Bio-control of pests and diseases	2	10	15	25	5	20	25	15	35	50
Production of bio control agents and bio pesticides	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	1	0	0	0	15	10	25	15	10	25
Total	5	25	25	50	25	50	75	50	75	125
VIII Fisheries										
Integrated fish farming	0	0	0	0	0	0	0	0	0	0
Carp breeding and hatchery management	0	0	0	0	0	0	0	0	0	0
Carp fry and fingerling rearing	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Hatchery management and culture of freshwater prawn	0	0	0	0	0	0	0	0	0	0
Breeding and culture of ornamental fishes	0	0	0	0	0	0	0	0	0	0
Portable plastic carp hatchery	0	0	0	0	0	0	0	0	0	0
Pen culture of fish and prawn	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Edible oyster farming	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Fish processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
IX Production of Inputs at site	0	0	0	0	0	0	0	0	0	0
Seed Production	0	0	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0	0	0
Bio-agents production	0	0	0	0	0	0	0	0	0	0
Bio-pesticides production	0	0	0	0	0	0	0	0	0	0
Bio-fertilizer production	0	0	0	0	0	0	0	0	0	0
Vermi-compost production	0	0	0	0	0	0	0	0	0	0
Organic manures production	0	0	0	0	0	0	0	0	0	0
Production of fry and fingerlings	0	0	0	0	0	0	0	0	0	0
Production of Bee-colonies and wax sheets	0	0	0	0	0	0	0	0	0	0
Small tools and implements	0	0	0	0	0	0	0	0	0	0

Production of livestock feed and fodder	0	0	0	0	0	0	0	0	0	0
Production of Fish feed	0	0	0	0	0	0	0	0	0	0
Mushroom Production	0	0	0	0	0	0	0	0	0	0
Apiculture	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
X Capacity Building and Group Dynamics										
Leadership development	1	5	5	10	10	5	15	15	10	25
Group dynamics	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	1	10	10	20	5	0	5	15	10	25
Mobilization of social capital	0	0	0	0	0	0	0	0	0	0
Entrepreneurial development of farmers/youths	0	0	0	0	0	0	0	0	0	0
WTO and IPR issues	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	3	20	20	40	35	0	35	55	20	75
Total	5	35	35	70	50	5	55	85	40	125
XI Agro-forestry										
Production technologies	0	0	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0	0	0
Others (pl specify) (Agromet)	6	60	30	90	30	30	60	90	60	150
Total	6	60	30	90	30	30	60	90	60	150
GRAND TOTAL	46	325	270	595	300	255	555	625	525	1150
(B) RURAL YOUTH										
Nursery Management of Horticulture crops	0	0	0	0	0	0	0	0	0	0
Training and pruning of orchards	0	0	0	0	0	0	0	0	0	0
Protected cultivation of vegetable crops	0	0	0	0	0	0	0	0	0	0
Commercial fruit production	0	0	0	0	0	0	0	0	0	0
Integrated farming	0	0	0	0	0	0	0	0	0	0
Seed production	0	0	0	0	0	0	0	0	0	0
Production of organic inputs	0	0	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0	0	0
Vermi-culture	0	0	0	0	0	0	0	0	0	0
Mushroom Production	0	0	0	0	0	0	0	0	0	0
Bee-keeping	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0

Post Harvest Technology	0	0	0	0	0	0	0	0	0	0
Tailoring and Stitching	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0	0	0
Sheep and goat rearing	0	0	0	0	0	0	0	0	0	0
Quail farming	0	0	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0	0	0
Poultry production	0	0	0	0	0	0	0	0	0	0
Ornamental fisheries	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0	0	0
Fry and fingerling rearing	0	0	0	0	0	0	0	0	0	0
Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0	0	0
(C) Extension Personnel										
Productivity enhancement in field crops	0	0	0	0	0	0	0	0	0	0
Integrated Pest Management	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient management	0	0	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0
Protected cultivation technology	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Care and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	0	0	0	0	0	0	0	0	0	0
Women and Child care	1	15	5	20	5	0	5	20	5	25
Low cost and nutrient efficient diet designing	0	0	0	0	0	0	0	0	0	0
Group Dynamics and farmers organization	2	20	5	25	20	5	25	40	10	50
Information networking among farmers	2	20	5	25	20	5	25	40	10	50
Capacity building for ICT application	0	0	0	0	0	0	0	0	0	0
Management in farm animals	0	0	0	0	0	0	0	0	0	0
Livestock feed and fodder production	0	0	0	0	0	0	0	0	0	0
Household food security	0	0	0	0	0	0	0	0	0	0

Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
TOTAL	5	55	15	70	45	10	55	100	25	125
Grand Total	51	380	285	665	345	265	610	725	550	1275

C) Consolidated table (ON and OFF Campus)

Thematic area	No. of courses Participants Grand Total									
	courses		Others			SC/ST		(Frand Tota	al
		Male	Female	Total	Male	Female	Total	Male	Female	Total
(A) Farmers & Farm Women										
I Crop Production										
Weed Management	1	10	5	15	5	5	10	15	10	25
Resource Conservation Technologies	1	5	10	15	5	5	10	10	15	25
Cropping Systems	2	10	10	20	20	10	30	30	20	50
Crop Diversification	0	0	0	0	0	0	0	0	0	0
Integrated Farming	3	25	15	40	20	15	35	45	30	75
Micro Irrigation/irrigation	1	10	5	15	5	5	10	15	10	25
Seed production	2	20	5	25	20	5	25	40	10	50
Nursery management	0	0	0	0	0	0	0	0	0	0
Integrated Crop Management	7	75	15	90	75	10	85	150	25	175
Soil & water conservation	2	20	10	30	20	0	20	40	10	50
Integrated nutrient management	3	25	10	35	30	10	40	55	20	75
Production of organic inputs	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	22	200	85	285	200	65	265	400	150	550
II Horticulture										
a) Vegetable Crops										
Production of low value and high value crops	4	60	5	65	25	10	35	85	15	100
Off-season vegetables	0	0	0	0	0	0	0	0	0	0
Nursery raising	3	40	15	55	5	15	20	45	30	75
Exotic vegetables	0	0	0	0	0	0	0	0	0	0
Export potential vegetables	0	0	0	0	0	0	0	0	0	0
Grading and standardization	0	0	0	0	0	0	0	0	0	0
Protective cultivation	1	15	5	20	5	0	5	20	5	25
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (a)	8	115	25	140	35	25	60	150	50	200
b) Fruits										
Training and Pruning	1	10	5	15	10	0	10	20	5	25
Layout and Management of Orchards	3	35	15	50	20	5	25	55	20	75
Cultivation of Fruit	0	0	0	0	0	0	0	0	0	0
Management of young plants/orchards	0	0	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0

Export potential fruits	0	0	0	0	0	0	0	0	0	0
Micro irrigation systems of orchards	1	15	0	15	10	0	10	25	0	25
Plant propagation techniques	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (b)	5	60	20	80	40	5	45	100	25	125
c) Ornamental Plants										
Nursery Management	0	0	0	0	0	0	0	0	0	0
Management of potted plants	0	0	0	0	0	0	0	0	0	0
Export potential of ornamental plants	0	0	0	0	0	0	0	0	0	0
Propagation techniques of Ornamental Plants	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (c)	0	0	0	0	0	0	0	0	0	0
d) Plantation crops										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (d)	0	0	0	0	0	0	0	0	0	0
e) Tuber crops										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (e)	0	0	0	0	0	0	0	0	0	0
f) Spices										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (f)	0	0	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants										
Nursery management	0	0	0	0	0	0	0	0	0	0
Production and management technology	0	0	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (g)	0	0	0	0	0	0	0	0	0	0
GT (a-g)	13	175	45	220	75	30	105	250	75	325
III Soil Health and Fertility Management										
Soil fertility management	0	0	0	0	0	0	0	0	0	0
Integrated water management	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient Management	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0	0	0

Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0	0	0
Balance use of fertilizers	0	0	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
IV Livestock Production and Management										
Dairy Management	0	0	0	0	0	0	0	0	0	0
Poultry Management	3	10	15	25	15	35	50	25	50	75
Piggery Management	0	0	0	0	0	0	0	0	0	0
Rabbit Management	0	0	0	0	0	0	0	0	0	0
Animal Nutrition Management	0	0	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0	0	0
Feed & fodder technology	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	3	10	15	25	15	35	50	25	50	75
V Home Science/Women empowerment										
Household food security by kitchen gardening and nutrition gardening	3	0	45	45	0	30	30	0	75	75
Design and development of low/minimum cost diet	0	0	0	0	0	0	0	0	0	0
Designing and development for high nutrient efficiency diet	0	0	0	0	0	0	0	0	0	0
Minimization of nutrient loss in processing	1	0	10	10	0	15	15	0	25	25
Processing and cooking	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	1	0	0	0	0	25	25	0	25	25
Storage loss minimization techniques	0	0	0	0	0	0	0	0	0	0
Value addition	3	0	35	35	0	40	40	0	75	75
Women empowerment	0	0	0	0	0	0	0	0	0	0
Location specific drudgery reduction technologies	0	0	0	0	0	0	0	0	0	0
Rural Crafts	1	0	15	15	0	10	10	0	25	25
Women and child care	1	0	10	10	0	15	15	0	25	25
Others (pl specify)	1	0	15	15	0	10	10	0	25	25
Total	11	0	130	130	0	145	145	0	275	275
VI Agril. Engineering										
Farm Machinary and its maintenance	0	0	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	0	0	0	0
Production of small tools and implements	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0

Small scale processing and value addition	0	0	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
VII Plant Protection										
Integrated Pest Management	3	30	15	45	10	20	25	40	35	75
Integrated Disease Management	1	10	5	15	5	5	15	15	10	25
Bio-control of pests and diseases	3	10	15	25	20	30	50	30	45	75
Production of bio control agents and bio pesticides	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	1	0	0	0	15	10	25	15	10	25
Total	8	50	35	85	50	65	115	100	100	200
VIII Fisheries										
Integrated fish farming	0	0	0	0	0	0	0	0	0	0
Carp breeding and hatchery management	0	0	0	0	0	0	0	0	0	0
Carp fry and fingerling rearing	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Hatchery management and culture of freshwater prawn	0	0	0	0	0	0	0	0	0	0
Breeding and culture of ornamental fishes	0	0	0	0	0	0	0	0	0	0
Portable plastic carp hatchery	0	0	0	0	0	0	0	0	0	0
Pen culture of fish and prawn	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Edible oyster farming	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Fish processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
IX Production of Inputs at site										
Seed Production	0	0	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0	0	0
Bio-agents production	0	0	0	0	0	0	0	0	0	0
Bio-pesticides production	0	0	0	0	0	0	0	0	0	0
Bio-fertilizer production	0	0	0	0	0	0	0	0	0	0
Vermi-compost production	0	0	0	0	0	0	0	0	0	0
Organic manures production	0	0	0	0	0	0	0	0	0	0
Production of fry and fingerlings	0	0	0	0	0	0	0	0	0	0
Production of Bee-colonies and wax sheets	0	0	0	0	0	0	0	0	0	0
Small tools and implements	0	0	0	0	0	0	0	0	0	0
Production of livestock feed and fodder	0	0	0	0	0	0	0	0	0	0
Production of Fish feed	0	0	0	0	0	0	0	0	0	0

Mushroom Production	0	0	0	0	0	0	0	0	0	0
Apiculture	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
X Capacity Building and Group										
Dynamics Leadership development	2	15	10	25	20	5	25	35	15	50
Group dynamics	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	2	15	15	30	15	5	20	30	20	50
Mobilization of social capital	0	0	0	0	0	0	0	0	0	0
Entrepreneurial development of		0								
farmers/youths WTO and IPR issues	0		0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	3	20	20	40	35	0	35	55	20	75
Total	7	50	45	95	70	10	80	120	55	175
XI Agro-forestry										
Production technologies	0	0	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0	0	0
Others (pl specify) (Agromet)	12	120	60	180	60	60	120	180	120	300
Total	12	120	60	180	60	60	120	180	120	300
GRAND TOTAL	76	605	415	1020	470	410	880	1075	825	1900
GRAND TOTAL (B) RURAL YOUTH	76	605	415	1020	470	410	880	1075	825	1900
(B) RURAL YOUTH Nursery Management of Horticulture	76	10	415 0	1020	10	410 0	10	1075 20	825 0	1900 20
(B) RURAL YOUTH										
(B) RURAL YOUTH Nursery Management of Horticulture crops	1	10	0	10	10	0	10	20	0	20
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards	1 0	10	0	10	10	0	10	20	0 0	20
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops	1 0 0	10 0 0	0 0 0	10 0 0	10 0 0	0 0 0	10 0 0	20 0 0	0 0 0	20 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production	1 0 0	10 0 0	0 0 0 0	10 0 0	10 0 0	0 0 0 0	10 0 0	20 0 0	0 0 0 0	20 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming	1 0 0 0	10 0 0 0	0 0 0 0	10 0 0 0	10 0 0 0	0 0 0 0	10 0 0 0	20 0 0 0	0 0 0 0	20 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production	1 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0	0 0 0 0 0	10 0 0 0 0	10 0 0 0 0	0 0 0 0 0	10 0 0 0 0	20 0 0 0 0	0 0 0 0 0	20 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs	1 0 0 0 0 0	10 0 0 0 0 0	0 0 0 0 0 0	10 0 0 0 0 0	10 0 0 0 0 0	0 0 0 0 0 0	10 0 0 0 0 0	20 0 0 0 0 0	0 0 0 0 0 0	20 0 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0	0 0 0 0 0 0	10 0 0 0 0 0 0	10 0 0 0 0 0 0	0 0 0 0 0 0	10 0 0 0 0 0 0	20 0 0 0 0 0 0	0 0 0 0 0 0	20 0 0 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0	0 0 0 0 0 0 0	10 0 0 0 0 0 0	10 0 0 0 0 0 0	0 0 0 0 0 0 0	10 0 0 0 0 0 0	20 0 0 0 0 0 0 0	0 0 0 0 0 0 0	20 0 0 0 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture Mushroom Production	1 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture Mushroom Production Bee-keeping Sericulture Repair and maintenance of farm	1 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0 0 20
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture Mushroom Production Bee-keeping Sericulture	1 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0 0 8 0	0 0 0 0 0 0 0 0 0 4	10 0 0 0 0 0 0 0 0 12 0	10 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 2	10 0 0 0 0 0 0 0 0 0 8 0	20 0 0 0 0 0 0 0 0 14 0	0 0 0 0 0 0 0 0 0 6	20 0 0 0 0 0 0 0 0 0 20 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture Mushroom Production Bee-keeping Sericulture Repair and maintenance of farm machinery and implements	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0 0 8 0	0 0 0 0 0 0 0 0 0 0 4 0	10 0 0 0 0 0 0 0 0 12 0 0	10 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 2 0	10 0 0 0 0 0 0 0 0 0 8 0	20 0 0 0 0 0 0 0 0 0 14 0 0	0 0 0 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture Mushroom Production Bee-keeping Sericulture Repair and maintenance of farm machinery and implements Value addition	1 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0 0 8 0 0	0 0 0 0 0 0 0 0 0 4 0 0	10 0 0 0 0 0 0 0 0 12 0 0	10 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 2 0 0	10 0 0 0 0 0 0 0 0 0 8 0 0	20 0 0 0 0 0 0 0 0 0 14 0 0	0 0 0 0 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0 0 0 0 0 0
(B) RURAL YOUTH Nursery Management of Horticulture crops Training and pruning of orchards Protected cultivation of vegetable crops Commercial fruit production Integrated farming Seed production Production of organic inputs Planting material production Vermi-culture Mushroom Production Bee-keeping Sericulture Repair and maintenance of farm machinery and implements Value addition Small scale processing	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 0 0 0 0 0 0 8 0 0	0 0 0 0 0 0 0 0 0 4 0 0	10 0 0 0 0 0 0 0 0 12 0 0 0	10 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 2 0 0	10 0 0 0 0 0 0 0 0 8 0 0 0	20 0 0 0 0 0 0 0 0 14 0 0 0	0 0 0 0 0 0 0 0 0 6 0 0	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TOTAL	, ,									
TOTAL	9	105	25	130	70	25	95	175	50	225
Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
Household food security	0	0	0	0	0	0	0	0	0	0
Livestock feed and fodder production	0	0	0	0	0	0	0	0	0	0
Management in farm animals	0	0	0	0	0	0	0	0	0	0
Capacity building for ICT application	2	30	0	30	15	5	20	45	5	50
Information networking among farmers	2	20	5	25	20	5	25	40	10	50
Group Dynamics and farmers organization	2	20	5	25	20	5	25	40	10	50
Low cost and nutrient efficient diet designing	0	0	0	0	0	0	0	0	0	0
Women and Child care	3	35	15	50	15	10	25	50	25	75
Formation and Management of SHGs	0	0	0	0	0	0	0	0	0	0
and implements Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Care and maintenance of farm machinery	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Protected cultivation technology	0	0	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient management	0	0	0	0	0	0	0	0	0	0
Integrated Pest Management	0	0	0	0	0	0	0	0	0	0
Productivity enhancement in field crops	0	0	0	0	0	0	0	0	0	0
(C) Extension Personnel		19	4		10		19	54	0	40
TOTAL	0 2	0 18	0 4	0 22	0 16	0 2	0 18	0 34	0 6	0 40
Fry and fingerling rearing Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Ornamental fisheries	0	0	0	0	0	0	0	0	0	0
Poultry production	0	0	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0	0	0
Quail farming	0	0	0	0	0	0	0	0	0	0
Sheep and goat rearing	0	0	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0

3.4. Extension Activities (including activities of FLD programmes)

Nature of Extension	No. of		Farmers		Exte	ension Offi	cials		Total	
Activity	activities	Male	Female	Total	Male	Female	Total	Male	Female	Total
Field Day	8	350	140	490	10	5	15	360	145	505
KisanMela	1	400	100	500	10	5	15	410	105	515
Kisan Ghosthi	10	300	150	450	20	8	28	320	158	478
Exhibition	1	450	150	600	10	5	15	460	155	615
Film Show	10	380	120	500	8	8	16	388	128	516
Farmers Seminar										
Workshop										
Group meetings	4	280	60	340	3	3	6	283	63	346
Lectures delivered as resource persons	60	800	350	1150	40	20	60	840	370	1210
Newspaper coverage	50									
Radio talks	10									
TV talks	-									
Popular articles	10									
Extension Literature	10									
Advisory Services	150	10000	2000	12000	15	7	22	10015	2007	12022
Scientific visit to farmers field	75	200	80	280	10	30	40	210	110	320
Farmers visit to KVK	70	580	320	900	15	20	35	595	340	935
Diagnostic visits	6	60	10	70	4	3	7	64	13	77
Exposure visits	4	10	5	15	3	1	4	13	6	19
Ex-trainees Sammelan	1	120	50	170	1	3	4	121	53	174
Soil health Camp	1	150	50	200	2	3	5	152	53	205
Animal Health Camp	1	150	50	200	5	5	10	155	55	210
Agri mobile clinic				•			•			
Soil test campaigns	1	150	50	200	5	5	10	155	55	210
Farm Science Club Conveners meet	2	120	30	150	5	5	10	125	35	160
Self Help Group Conveners meetings	2	0	120	120	5	3	8	5	123	128
Mahila Mandals Conveners meetings	1	0	120	120	3	5	8	3	125	128
Celebration of important days (specify)	5	300	80	380	7	10	17	307	90	397
Krishi Mohostva	-									
Krishi Rath										
Pre Kharif workshop	1	300	80	380	8	5	13	308	85	393
Pre Rabi workshop	1	150	40	190	5	8	13	155	48	203

PPVFRA workshop										
Any Other (Specify)										
Total	495	15250	4155	19405	194	167	361	15444	4322	19766

3.5 Target for Production and supply of Technological products SEED MATERIALS

SI. No.	Crop	Variety	Quantity (qtl.)
CEREALS			
OILSEEDS			
PULSES	Moong	GM-4	
	Gram		
VECETARI ES			
VEGETABLES OTHERS (Specify)			

PLANTING MATERIALS

SI. No.	Crop	Variety	Quantity (Nos.)
FRUITS	Papaya	Red Lady-786	50,000
	Lime	Barahmasi	5,000
SPICES			
VEGETABLES	Tomato	Arka Samrat/ Arka Rakshak/ Hybrid seed	20,000
	Chilli	Arka Meghna	15,000
	Drumstick	PKM-1/ ODC-3	10,000
FOREST SPECIES			
ORNAMENTAL CROPS			
		Total	1,00,000

Bio-products

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

LIVESTOCK

SI. No.	Type Breed		Qua	antity
			(Nos)	Unit
Cattle				
GOAT				
SHEEP				
POULTRY				
Pig farming				
FISHERIES				
LIQUEKIES				

3.6. Literature to be Developed/Published

(A) KVK News Letter

Date of start : Number of copies to be published :

(B) Literature developed/published

S.No.	Торіс	Number
1	Research paper each scientist	3
2	Technical reports	2
3	News letters	-
4	Training manual all discipline	2
5	Popular article	3
6	Extension literature	3
	Total	13

(C) Details of Electronic Media to be Produced

	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
1			

3.7.	Succe	ss stories/Case	studies identified for development as a case	
	a. Brie	f introduction		
	b. Inter	rventions		
	c. Outp	out		
	d. Out	comes		
	e. Impa	act		
		i) Social econo	omic	
		ii) Bio-Physica		
	f. Good	d Action Photogra		
		J	•	
3.8	Indica	te the specific t	raining need analysis tools/methodology followed for	
Praction	cing Farr	-		
a)				
b)				
c)				
-, Rural ˈ	Youth			
a)				
b)				
c)				
d)				
,	ice pers	connel		
a)	noc pers			
b)				
c)				
()				
3.9	Indica	te the methodol	ogy for identifying OFTs/FLDs	
	For OI		og,a,g c ===	
		i)	PRA	
		ii)	Problem identified from Matrix	
		iii)	Field level observations	
		iv)	Farmer group discussions	
		v)	Others if any	
	For FL	·	Outers if any	
	10111	. اد. i)	New variety/technology	
		ii)	Poor yield at farmers level	
		iii)	Existing cropping system	
		iv)	Others if any	
3.10	Field a	activities		
	i.	Name of village	ges identified/adopted with block name (from which year) -	Reodar
	ii.	No. of farm fa	milies selected per village: 50	
	iii.	No. of survey/	PRA conducted :2	
	iv.	No. of technol	ogies taken to the adopted villages: New varieties	
	v.		echnologies found suitable by the farmers of the adopted village	s:
			tor(GCH-7 and GCH-8), Papaya (Red lady -786, Arka Surya, A	
		-		
			kshak), Fennel (Abu saunf-440), Poultry (Pratapghan chicks), C	
	vi.		ction, income, employment, area/technological-horizontal/vert	
	vii.	Constraints if	any in the continued application of these improved technologies	;

Activities of Soil and Water Testing Laboratory 3.11.

Status of establishment of Lab:

1. Year of establishment :

2. List of equipments purchase with amount

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

3. Targets of samples for analysis:

	. J			
Details	No. of Samples	No. of Farmers	No. of Villages	Amount to be realized
Soil Samples	100	100	10	
Water	100	100	10	
Plant				
Total	200	200	20	

4.0 LINKAGES

4.1 Functional linkage with different organizations

Sl.No.	Name of organization	Nature of Linkage
1.	Govt. Department of Agriculture	Planning annual training schedule, demonstration extension activities
2.	Govt. Department of Horticulture	Planning annual training schedule, demonstration extension activities
3.	Govt. Department of Animal Husbandry	Training Programmes on cattle treatment camp.
4.	District women development agency	Training and other programme for women
5.	Govt. Department of watershed and soil conservation	Collaborative training programme field, visit guest speakers
6.	Govt. Department of forest	Environmental programme supply of plants
7.	District Rural development Agency	Funds for development work, TRYSEM training
8.	Public Health Department	Health hygiene and nutrition programme for child and farm women
9.	Department of Adult Education	Collaborative training programme literacy programme
10.	LEAD bank	Loan to farmers, guest lecture on finance facilities
11	NABARD	Loan to farmers, guest lecture on finance facilities
12	Nehru Yuva Kendra	Training programme for there volunteers and extension workers
13	IFFCO & KRIBHCO	Collaborative training programme interchange of subject matter specialists
14	Rajasthan State Seed Corporation	Supply seeds
15	Rural institution Gram Panchyat Cooperative School	Village training programme demonstration
	ICAR Institutions	
1	ICAR, New Delhi	Funding and overall monitoring of KVK
2	CAZRI, Jodhpur	Technology for grasses, gum Arabic, plant materials
3	Directorate of Oilseed Research, Hyderabad	Technology evaluation and impact assessment project of ICAR, Technology for castor hybrid seed production
4	National Research Center on Rapeseed Mustard, Sewar, Bharatpur	Technology for FLD mustard

5	Project Director, Cropping System Research, ModipuramMerat	For CSR trial in the district
6	NDRI, Karnal	Technology for improvement of animal breed
7	CSWRI, Avikanagar, Tonk	Technology for improvement of animal breed
	Universities	
1	CTAE Agriculture University	Udaipur Biogas technology
2	ARS, Jalore (AU, Jodhpur)	Technology for demonstration training & supply of TFL seed
3	ARS, Udaipur (MPUAT, Udaipur)	Technology for demonstration training & supply of TFL seed
4	ARSS, Sumerpur (AU, Jodhpur)	Technology for demonstration training & supply of TFL seed
5	ARS, Mandore (AU, Jodhpur)	Technology for demonstration training & supply of TFL seed
6	Gujarat Agriculture University	Supply of castor seed technology, and also for the fennel cultivation.
	NGO of the Districts	
1	People for animals	Organizing cattle relief camps and better nutrition of animals
2	SARD, Reoder	Supply of trainees for trainings

4.2 Details of linkage with ATMA

a) Is ATMA implemented in your district

Yes/No

S. No.	Programme	Nature of linkage
1	Management Committee	Participation in meeting
2	Governing Board	Participation in meeting
3	BTT	Participation in meeting
4	Farmers training	Participated as trainer or some conducted at KVK
5	Krishak Mitra training	Organized
6	On farm testing	Conducted

4.3 Give details of programmes under National Horticultural Mission

S. No.	Programme	Nature of linkage
1	Hi-tech nursery	Infrastructural development at KVK farm
2	Mother Block- fruit plants	Plantation at KVK farm

4.4 Nature of linkage with National Fisheries Development Board

S. No.	Programme	Nature of linkage
1		
2		

5.0 Utilization of hostel facilities

S. No.	Programme	No. of days
1	Not in working condition	
	Total	

6.0 Convergence with departments :

Associated with all departments

7.0 Feedback of the farmers about the technologies demonstrated and assessed:

Farmers are liked new varieties demonstrated in FLDs, Papaya (Red lady-786, Arka Surya, Arka Prabhat), lime (kagzi) and Tomato (Arka Rakshak) seedling.

8.0 Feedback from the KVK Scientists (Subject wise) to the research institutions/universities:

- Studies on farming system approach integrating crop production and livestock production is required.
- Post harvest handling and development of suitable processed product of fruit and vegetables etc. need proper attraction.
- Research on animal management to upgrade the indigenous cattle, buffaloes and dual-purpose goats breed through appropriate breeding methodology needs to be initiated.
- Systemic research efforts have not been made to tape potential of the fruit and vegetable crops in the district. Research efforts are needed to develop appropriate production technologies especially for tomato.
- Fennel is an important commercial crop taken as transplanted crop but research recommendations for transplanted crop has not been given for this zone.
- Large quantity of seed of private companies like castor is being used this district. Their suitability must be tested at research station.
- Cotton and castor are important cash crops covering an area of 1500 and 20,000 ha, respectively. Technology has been made available foruse of stakes of these crops for preparing boards and paper.
- This district covers more than 30 % area under forest and with increased area under fennel and castor; flowers are available for large period. Farmers are approaching us for this enterprise.
- Large numbers of farm families are engaged with dairy profession. There is an urgent need for transferring value added technologies in dairying.
- Sirohi district is having an important breed of goat (Sirohi goat), which is of dual purpose. Department LMP should under take some programme for maintaining the purity of this breed

Annexure - I

Training Programme

i) Farmers & Farm women (On Campus)

Date	Clientele	Title of the training programme	Duration in days	-	lumber articipaı		Numb	per of S	C/ST	G. Total
				M	F	T	M	F	T	
Crop Product										
Mar-21	PF	organic farming and certification	2	0	0	0	0	25	25	25
Apr-01	PF	ICM in pearl millet	2	5	15	20	0	5	5	25
Jun-21	PF	ICM in Greengram	2	0	15	15	0	10	10	25
Jul-21	PF	ICM in sesame	2	0	0	0	0	25	25	25
Jul-21	PF	Castor seed production techniques	2	5	15	20	0	5	5	25
Aug-21	PF	Weed management in greengram	2	0	15	15	0	10	10	25
Sep-21	PF	Integreted Farming System	2	0	0	0	0	25	25	25
Oct-21	PF	ICM in Mustard	2	5	15	20	0	5	5	25
Oct-21	PF	ICM in chickpea	2	0	15	15	0	10	10	25
Nov-21	PF	Irrigation management in wheat	2	0	0	0	0	25	25	25
Dec-21	PF	INM in wheat	2	5	15	20	0	5	5	25
Horticulture										
Jan,2021	PF	Management in fennel Crop	01	5	15	20	0	5	5	25

Feb,2021	PF	Papaya Production Technology	01	0	15	15	0	10	10	25
,		, ,								
		and Management								
June,2021	PF	Nursery raising and management	01	25	0	25	0	0	0	25
		of Kharif Onion								
July,2021		Layout and establishment of	01	5	15	20	0	5	5	25
-										
		orchard								
Dec,2021	PF	Managemet of Tomato crop	01	0	15	15	0	10	10	25
Livestock pr										
June-2021	PF/FW	Fodder production-Napier grass	2	0	0	0	10	15	25	25
	PF									
	PF/FW									
	PF/FW									
Agrometerol										
April-2021	PF	Farmers awareness programme on	1	10	10	20	5	0	5	25
		meghdoot and damini app								
July-2021		Importance of weather forcasting	1	5	5	10	15	0	15	25
December- 2021	PF	Protection and Management of crops from frost	1	5	5	10	15	0	15	25
	PF									
Home Sc.	•				•	•		•		
February-	PF		2	0	0	0	0	25	25	25
2021		Utilization of SAHAJAN at household level								
August-2021	PF		2	5	15	20	0	5	5	25
		Vale addition in Fruits and Vegetables								
November-	PF		2	0	15	15	0	10	10	25
2021		Promotion of Selective Solar Energy based equipments for Household level								
	PF									
<u> </u>	1			ı	l	l	l	l	1 1	

Plan prot.										
May-2021	PF	Seed treatment in major kharif crops	2	0	0	0	15	10	25	25
August-2021	PF	Integrated pest and disease management in maize	2	15	10	25	0	0	0	25
November- 2021	PF	Integrated pest and disease management wheat	2	5	5	10	5	10	15	25
Extension Ed	ducation	1			å	±				
15-6-2021 16-6-2021	PF	Leadership, Motivation and	2	10	5	15	10	0	10	25
		Communication development in								
		farmers/Develop farmers awareness about human values and ethics								
25-10-2021	PF	Formation of Self help groups/FPOs	2	5	5	10	10	5	15	25
26-10-2021										
	PF									
	PF									
	PF									
Soil Health	<u>t</u>				<u></u>	<u> </u>				
	PF					Ī				

i) Farmers & Farm women (Off Campus)

Date	Clientele	Title of the training programme	Duration	No. o	No. of participants		Numb	C/ST	G.	
			in days	М	F	Т	М	F	Т	Total
Crop Production										
	PF	Management of Slinity and	1	10	5	15	10	0	10	25
Mar-21		alkalinity of sirohi soils								
Apr-21	PF	Napier production techniques	1	5	5	10	10	5	15	25

May-21	PF	Production of organic inputs	1	10	5	15	10	0	10	25
Jun-21		ICM clusterbean	1	5	5	10	10	5	15	25
Jul-21	PF	ICM in Greengram	1	10	5	15	10	0	10	25
Aug-21	PF	Micronutrient defficieny in maize	1	5	5	10	10	5	15	25
Sept.2021		ICM mustard	1	10	5	15	10	0	10	25
October		ICM chickpea	1	5	5	10	10	5	15	25
Nov-21		ICM in amaranthus	1	10	5	15	10	0	10	25
Dec.2021		IFS	1	5	5	10	10	5	15	25
Horticulture										
Feb, 2021	PF	Garlic Production Technology and crop management	2	0	0	0	0	25	25	25
Feb,2021	PF	Onion Production Technology and crop management	2	5	15	20	0	5	5	25
March,2021	PF	Zaid vegetable production technology	2	0	15	15	0	10	10	25
May,2021	PF	Improved cultivation of Fennel	2	0	0	0	0	25	25	25
June,2021	PF	Nursery raising and management of Kharif Onion	2	5	15	20	0	5	5	25
July,2021	PF	Layout and Establishment of Orchard	2	0	15	15	0	10	10	25
July,2021	PF	Tomato Production Technology	2	0	0	0	0	25	25	25
Oct,2021	PF	Management of Orchard	2	5	15	20	0	5	5	25
Nov,2021		Management of Tomato Crop	2	0	15	15	0	10	10	25
Dec,2021		Tomato Production Technology	2	5	15	20	0	5	5	25
Live Stock Pro			ı				l			
June 2021	PF PF	Poultry rearing	1	5	15	20	0	5	5	25
	PF									
	PF									
	PF									
	PF PF		1							
	PF									
	PF									
	PF									
Agrometerolo	PF av		<u> </u>			<u> </u>	1		1	
March-2021	PF	Farmers awareness programme on meghdoot and damini app	1	10	10	20	5	0	5	25
June-2021		Importance of weather forcasting	1	5	5	10	15	0	15	25
December- 2021	PF	Protection and Management of crops from frost	1	5	5	10	15	0	15	25

	PF									
Home Sc.				',		•				
January-2021	PF	Value addition for Ber	1	0	10	10	0	15	15	25
December- 2021	PF	Skill development among farm women through Rural Craft	1	0	0	0	0	25	25	25
September- 2021	PF	Nutri Garden Management to combat household Nutrition Security	1	5	15	20	0	5	5	25
February- 2021	PF	Value Addition for Papaya	1	0	15	15	0	10	10	25
June-2021	PF	Value Addition for Custard Apple	1	0	10	10	0	15	15	25
May2021	PF	Value Addition for Tomato	1	0	0	0	0	25	25	25
March-2021	PF	Promotion of Dehydration Technologies to increase the shelf life of the food and its products	1	0	10	10	0	15	15	25
Plant Protecti	ion			1		1			I.	
March-2021	PF	Safe use of plant protection equipments	1	0	0	0	15	10	25	25
June-2021	PF	Integrated pest management in termite	1	15	10	25	0	0	0	25
September- 2021	PF	Use of bio control agent	1	5	5	10	5	10	15	25
	PF	Integrated pest management of white grub	1	0	0	0	15	10	25	25
Extension Ed	ucation	•			•	•		•		
9-6-2021	PF	Develop a mechanism to establish linkage between farmers producer organization and farmers.	1	10	10	20	5	0	5	25
13-7-2021	PF	Awareness generation among farmers about latest agricultural programmes in Rajasthan	1	5	5	10	10	5	15	25
Soil health										
	PF									
	PF				,					

ii) Vocational training programmes for Rural Youth

Crop / Enterprise	Identified Thrust Area	Training title*	Month	n (days)	Par	No. of Participants		par	G.Tota		
Litter prise	Aica			ii (uuys)	М	F	Т	M	F	Т	
	Nursery worker	Nursery worker	March- 2021	25	8	4	12	6	2	8	20
	Mushroom Production	Mushroom Production	March- 2021	25	10	0	10	10	0	10	20

iii) Training programme for extension functionaries

Date	Clientele	Title of the training programme	Duratio n in		No. of participan				Number of SC/ST			G. Total
			days	М	F	Т	М	F	Т			
On Campus				-			-					
June-2021	Extension Personnel	Women and Child care	2	5	5	10	5	5	10	20		
September- 2021	Extension Personnel	Capacity building for ICT application	2	5	5	10	5	5	10	20		
							<u> </u>					

iv) Sponsored programme

Discipline	Sponsoring agency	Clientele	Title of the training programme	No. of course		No. o		N	umbe SC/S		G. Tota
					M	F	Т	M	F	Т	
a) Spons	ored training pro	gdramme					-	-			
	ATMA, Sirohi	PF	Productivity enhancement in field crops	1	10	0	10	10	0	10	20
	ATMA, Sirohi	PF	Integrated Pest Management	1	10	0	10	10	0	10	20
b) Spons	ored research pr	oarammo	Total								
u) Spons	oreu research pr	ogramme			1	1	Ţ	Ī		T	1
			Total		•		•				
c) Any sp	ecial programme	es	•				· ·	<u> </u>			
			Total								