

## PROPOSED ACTION PLAN OF KVKs FOR THE YEAR 2024

(1<sup>st</sup> January 2024 to 31<sup>st</sup> December 2024)

### 1. GENERAL INFORMATION

#### 1.1 Name of KVK: Dausa

1.2. Status of KVK website : Yes

1.3 No. of Visitors (Hits) to KVK website (as on today) : 2231

1.4 Status of ICT lab at your KVK : Not working

#### 1.5 Details of Senior Scientist & Head

Name	Telephone / Contact		
	Office	Mobile	Email
Dr. B. L. Jat		9602749131	kvkdausa@gmail.com pc.kvk.dausa@sknau.ac.in

#### 1.6 Date of establishment : 18 February 1995

#### 1.7 Staff Position (as on 1 January, 2024)

Sl. No.	Sanctioned post	Name of the incumbent	Designation	Discipline	Level of Pay	Present basic pay (Rs.)	Date of joining	Category (SC/ST/OBC/ Others)
1	Senior Scientist & Head	Vacant						
2	SMS	Dr. B. L. Jat	Assoc. Prof.	Agronomy	131400-217100 AGP 9000/-	156900	11-06-1997	OBC
3	SMS	*Dr. R. L. Meena	Asstt. Prof.	Plant protection	15600-39100 AGP 6000/-	101200	07-04-1997	ST
4	SMS	**Dr. (Mrs.) Babita Deegwal	Asstt. Prof.	Home Science	15600-39100 AGP 6000/-	84800	28-08-2012	SC
5	SMS	Dr. Akshay Chittora	SMS	Horticulture	15600-39100 AGP 5400/-	61300	02.06.2018	General
6	SMS	Dr. Sunita Kumari	SMS	Extension Education	15600-39100 AGP 5400/-	63100	09.07.2018	OBC
7	SMS	Vacant						
8	Farm Manager	M. R. Dhaker	Farm Manager		9300-34800 AGP 5400/-	85100	17-02-1990	OBC
9	Programme Assistant	Vacant						
10	Computer Programme	Vacant						
11	AAO	Vacant						
12	Stenographer	Vacant						
13	Driver	Vacant						
14	Driver	Vacant						
15	Supporting staff	Vacant						
16	Supporting staff	Vacant						

\* Working at COA, Jhilai

\*\* Working at COA, Lalsot

## 1.8 Infrastructure :

### A) Buildings

S. No.	Name of building	Source of funding	Stage					
			Complete			Incomplete		
			Completion Year	Plinth area (Sq.m)	Expenditure (Rs.)	Starting year	Plinth area (Sq.m)	Status of construction
1.	Administrative Building	ICAR	2000 1998					
2.	Farmers Hostel	ICAR						
3.	Staff Quarters (6)	ICAR	2005					
4.	Demonstration Units							
	Plant Nursery	ICAR	2009	150				
	Goatry	RKVY	2017-18	Complete				
	Mushroom Unit	ICAR	In Progress					
5	Fencing	ICAR & RF*	1996, 2020 & 2023	1000 Running m				
6	Rain Water harvesting system	NREGA Scheme	2009 & 2017	25000				
7	Threshing floor	ICAR	2005	Complete				
8	Farm godown	ICAR	2011	Complete				
	Other							
9	Implement Shed	ICAR	2012-13	Complete				
10								

### B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total kms. Run	Present status
Jeep	2011-12	600000	154264	In running condition
Tractor	15-5-1998	2,44,200	5320 hr	In running condition
Motorcycle	4-5-2007	41,899	-	In running condition (Sent to DEE, SKNAU, Jobner)
Motorcycle	2011-12	50,000	16400	In running condition
Tractor	2023-24	790000	20 hr	In running condition

### C) Equipments & AV aids

Name of the equipment	Year of purchase	Cost (Rs.)	Present status
Slide Projector	1995	13,835	In working condition
Screen	1995	1,495	In working condition
Over Head Projector	1995	7,145	In working condition
LCD Projector	2007	50,298	In working condition
TV	2010	17000	In working condition
DVD Player	2010	3000	In working condition
Camera	2010	15000/-	In working condition
Water Cooler	2010	18000/-	In working condition
K-Yan (community Computer)	2011-12	76650	In working condition

Portable AC	2011-12	27632	In working condition
Sharp vaccum cleaner	2011-12	8763	In working condition
Analytical balance	2011-12	81585	In working condition
Trinocular stereo zoom microscope	2011-12	108485	In working condition
Advance Research microscope	2011-12	53210	In working condition
Digital camera with Adopter	2011-12	53296	In working condition
Laminar Air Flow	2011-12	60450	In working condition
Insect light Trap with UV tube & Battery	2011-12	29700	In working condition
BOD incubator	2011-12	101000	In working condition
Oven Universal	2011-12	25000	In working condition
Autoclave	2011-12	82000	In working condition
Centrifuge Machine	2011-12	19900	In working condition
Colony counter	2011-12	6200	In working condition
Water soil testing kit	2011-12	25500	In working condition
Pusa Soil Testing & Fertilizer Recommendation Kit	2015-16	90000	In working condition
Computer All in one (2)	2020-21	89000	In working condition

### 1.9 Participation in ZREAC Meeting

Sl. No.	Date of ZAREC Meeting	Technology presented by KVK	Outcome of the Meeting
1	21-22.04.2023	OFTs and FLDs	Detailed discussion about use of Imazthapyr for post emergence weed management in groundnut
2	03-04.10.2023	OFTs and FLDs	Use of imaction benzoate for Pod borer management in chickpea
3			

### 1.10 Proposed SAC meetings in the year

Sl.No.	Date
1. Scientific Advisory Committee	July 2024

### 1.11 Agriculture scenario of District

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

S. No	Farming system/enterprise	Area (ha)/No
1	Crop+ Dairy	
2	Crop + Dairy + Horticulture	
3		

#### 1.11.2 Agro-climatic Zone & agro ecological situations (based on soil and topography)

Sl. No.	Agro-climatic Zone	Soil type and characteristics	Topography
	Semi arid eastern plain IIIa	Sandy loam	Semi arid

#### 1.11.3 Major Soil Types in the district

S. No	Soil type	Characteristics	Area in ha
1	Sandy loam	Sandy loam	Majority

#### 1.11.4 Area, Production and Productivity of major crops cultivated in the district (2022-23)

S. No	Crop	Area (ha)	Production (MT.)	Productivity (Kg./ha)
1	Pearl millet	164556	285650	1736
2	Groundnut	15599	27208	1744
3	Cluster bean	4280	4560	1065
4	Sesame	6715	3175	473
5	Wheat	78610	339752	4322
6	Barley	9975	37446	3754
7	Mustard	61600	91660	1488
8	Chickpea	32050	49870	1556
9	Taramira	2650	1640	619

Source: District agriculture department.

#### 1.11.5 Weather parameters

Month	Rainfall (mm)	Temperature 0 C		Relative Humidity (%)	
		Maximum	Minimum	Maximum	Minimum
January 2023	19.61				
February 2023	0				
March 2023	25.54				
April 2023	13.61				
May 2023	60.0				
June 2023	71.06				
July 2023	262.47				
August 2023	93.41				
September 2023	49.82				
October 2023	12.20				
November 2023	4.08				
December 2023	4.6				
<b>Total</b>	<b>616.4</b>				

#### 1.11.6 Livestock and Fisheries Production and productivity

Category	Population	Production	Productivity
<b>Cattle</b>	146716		
<i>Cow – indigenous</i>			
<i>Cow – crossbred</i>			
<b>Buffalo</b>	521559		
<b>Sheep</b>	59827		
<b>Goats</b>	309064		
<b>Pigs</b>			
<i>Crossbred</i>			
<i>Indigenous</i>	5838		
<b>Rabbits</b>	309		
<b>Poultry</b>			
Hens			
<i>Desi (Farm)</i>	11543		
<b>Category</b>		Production (Q.)	Productivity
Fish (Reservoir)			

\*Source: Deptt. of Animal Husbandry, Dausa (2019)

### 1.11.7 Details of Operational area / Villages

Taluka	Block	Village	Total population	No. of farm households	Distribution of farmers according to size of land holdings			
					L	M	S	Total
Dausa	Dausa	Badoli	3360	556	24	52	480	
		Boroda	899	161	8	33	120	
Lalsot	Lalsot	Shivsinghpura	2714	426	20	42	364	
		Khatwa	5806	1062	56	86	920	
Ramgarh Pachwara	Ramgarh Pachwara	Hamawas	1277	222	18	36	168	
		Nayawas	2029	367	34	58	275	
		Sultanpura	906	146	14	28	104	
		Rahuwas	1952	283	28	53	202	
		Nehdi Jaswantpura	838	154	15	34	105	
		Salempura	2033	332	32	78	222	
		Dholawas	2660	494	24	66	404	
		Dungarpur	1611	249	29	72	148	
Sikrai	Sikrai	Seekari	2443	456	46	94	316	
		Pipalki	1697	298	28	98	172	
		Chandera	2372	387	38	67	282	
Lawan	Lawan	Lawan	11040	1789	89	278	1422	
		Beegawas	1150	205	20	52	133	
Nangal Rajawatan	Nangal Rajawatan	Chhareda	4427	805	58	80	667	
		Badagaon	4866	867	37	87	743	
Bandikui	Bandikui	Arnia	5718	1009	59	109	841	
Sikandara	Sikandara	Mohchingpura	2262	425	45	105	275	

### 1.11.8 Cropping Patterns & Problems

Taluka	Block	Village	Major crop/enterprise	PRA completed on date	Problem identified	Ranking of problems
Ramgarh Pachwara	Ramgarh Pachwara	Nayawas	Mustard	06.01.2024	white rust, stem rot, Orobanche	Weed infestation white rust, stem rot
Lawan	Lawan	Lawan	Barley		Salinity, smut	Salinity Loose smut
Ramgarh Pachwara	Ramgarh Pachwara	Sultanpura	Tomato	06.10.2023	Poor seedlings, late blight, poor fruit quality	Late blight Poor seedlings fruit cracking blossom end rot
Ramgarh Pachwara	Ramgarh Pachwara	Hamawas	Groundnut	18.12.2023	Weed infestation, white grub, collar rot	white grub, collar rot weed infestation
Ramgarh Pachwara	Ramgarh Pachwara	Salempura	Groundnut	13.10.2023	White grub, collar rot, interveinal chlorosis, weed infestation	White grub, interveinal chlorosis, weed infestation
Nangal Rajawatan	Nangal Rajawatan	Thikariya	Pearl millet		White grub, green ear disease, hairy caterpillar	White grub, green ear disease,
Ramgarh Pachwara	Ramgarh Pachwara	Maharajpura	Mustard		white rust, stem rot, Orobanche	white rust, stem rot, Orobanche
Sikrai	Sikrai	Seekari	Chickpea		Pod borer	pod borer wilt



Integrated Pest Management									0
Integrated Disease Management									0
Resource conservation technology									0
Small Scale income generating enterprises									0
<b>TOTAL</b>	<b>1</b>	<b>1</b>			<b>2</b>				<b>4</b>

### 2.3 Abstract on the number of technologies to be assessed in respect of livestock / enterprises (kharif/rabi)

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								
<b>TOTAL</b>								

### 2.4 Frontline Demonstrations

#### A. Details of FLDs to be organized –

Seed arranged in quality	Source of seed	Nodal person with contact no.	Village	Block/Taluka
Groundnut	KVK Bikaner	Dr. Akshay Chittora	Hamawas, Beecha	Ramgarh Pachwara, Lalsot
Pearl millet	RARI Durgapura	Dr. B. L. Jat	Lawan, Theekariya	Lawan, Nangal Rajawatan
Mustard	DRMR, Bharatpur	Dr. Sunita Kumari	Sikari, Maharajpura	Lalsot, Sikrai
Chickpea	KVK Alwar	Dr. Sunita Kumari	Bidarkha, Arnia	Ramgarh Pachwara, Bandikui
Wheat	KVK Alwar	Dr. B. L. Jat	Shivsingpura, Sikari	Lalsot, Sikrai
Fennel	NRCSS, Ajmer	Dr. Akshay Chittora	Pacca Dhora	Lalsot
Tomato	IIHR, Bangalore	Dr. Akshay Chittora	Sultanpura	Ramgarh Pachwara, Lalsot

Sl. No.	Crop	Variety	Thematic area	Technology for demonstration	Critical inputs	Season and year	Area (ha)	No. of farmers/ demon.	Parameters identified
1	Groundnut	GJG 19	ICM	Improved variety, PoP	Seed	kharif 2024	50	125	
2	Groundnut	GJG 19	ICM	Improved variety, pest management	Seed, seed treatment chemicals	kharif 2024	20	50	
3	Cluster bean	RGC 1038	ICM	Improved variety, PoP	Seed	kharif 2024	10	25	
4	Pearl millet	HHB 299/ RHB 233	ICM	biofortified variety, pest management	Seed, seed treatment chemicals	kharif 2024	10	25	
5	Okra	Pusa A 5	ICM	Improved variety, PoP	Seed	kharif 2024	2	10	
6	Mustard	DRMR 1165-40	ICM	Improved variety, weed management, pest management	Seed, seed treatment chemicals	rabi 2024-25	50	125	

7	Wheat	Raj 4238	ICM	Improved variety, PoP	Seed	rabi 2024-25	20	50	
8	Wheat	Raj 4120	ICM	Improved variety, PoP	Seed	rabi 2024-25	10	25	
9	Chickpea	GNG 2144	ICM	Improved variety, PoP	Seed	rabi 2024-25	20	50	
10	Fennel	AF- 2	ICM	Improved variety, PoP	Seed	rabi 2024-25	10	20	
11	Tomato	Arka Samrat	ICM	Improved variety, PoP	Seedlings	rabi 2024-25	1	10	
12	Brinjal	Arka Navneet	ICM	Improved variety, PoP	Seedlings	rabi 2024-25	1	10	
13	Nutrition garden	Different vegetables		Kitchen garden for family health	Seed	rabi 2024-25	-	40	
					<b>Total</b>		<b>204</b>	<b>565</b>	

## 2.5 Sponsored Demonstration

Crop	Area (ha)	No. of farmers
Chickpea	15	30

### 2.5.1. Extension and Training activities under FLDs

S. No.	Activity	No. of activities	Month	Number of participants
1	Field days	7	September-October and February-March	300
2	Farmers Training	10	-	200
3	Media coverage	10	-	Mass
4	Training for extension functionaries			

### 2.5.2. 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

### 2.5.3 Field days at FLDs

Crop	Season	Probable date of Field day	Likely participation	Village/ Block	Nodal officer
Groundnut	kharif 2024	October 2024	40	Ramgarh Pachwara	Dr. Akshay Chittora
Pearl millet	kharif 2024	September 2024	40	Lawan	Dr. B. L. Jat
Chickpea	rabi 2024-25	March 2025	50	Sikrai	Dr. Sunita Kumari
Mustard	rabi 2024-25	February 2025	50	Ramgarh Pachwara	Dr. Sunita Kumari
Wheat	rabi 2024-25	March 2025	50	Lalsot	Dr. B. L. Jat

### 2.5.4 Livestock Enterprises

Enterprise	Breed	No. of farmers	No. of animals, poultry birds/ha. etc.	Critical inputs	Performance parameters / indicators
Goat	Sirohi	10	10	Goats/ Bucks of Sirohi breed	Breed improvement, milk production

### 2.5.5 FLDs on nutri-garden/nutrition

No. of farmers: 40



### 3.0 On Farm Trials

Sl. No.	OFT Title	Crop/Commodity	Addressing which thrust area	Solving which farmer problem identified in PRA	Recommendations of ZAREC/ any other institutional set up	Source of Technology	Critical input sourcing	Nodal officer with contact details
1.	Weed management in mustard using post emergence herbicide	Mustard	Weed infestation	weed infestation	ZREAC	DRMR, Bharatpur	Clodinofof 15 WP @ 0.60 g a.i./ha/	Dr. B. L. Jat
2.	Assessment of salinity tolerant barley varieties	Barley	Salinity	Salinity	ZREAC	RARI, Durgapura	Seed (RD 2907, RD 2794)	Dr. B. L. Jat
3.	Effect of pruning in bottle gourd	Bottle gourd	Lack pruning of	Lower number of fruits	IARI, New Delhi	TNAU, Coimbatore	Ethrel	Dr. Akshay Chittora
4.	Micro nutrient management in tomato	Tomato	Micro nutrient deficiency	Poor quality of fruits	IIHR, Bangalore	IIHR, Bangalore	Seedlings, micro nutrients combo	Dr. Akshay Chittora

\* In one season maximum 4 OFTs may be planned. Must address large area and severest of problem.

\*\* No inbreeding of technologies in OFT

\*\*\* Unit level data to be provided for each farmers field/OFT

### 4.0 FLD (separate for Kharif/Rabi/Summer)

Sl. No.	Crop	Variety on Tech. of FLD	Area (ha)	No. of farmers	Need for FLD (Recommendations)	Source of seed	Other critical inputs	Nodal officer with contact details
1.	Groundnut	GJG 19	50	125	Seed treatment, post emergence use of Imdicloprid	KVK Bikaner	Seed	Dr. Akshay Chittora
2.	Groundnut	GJG 19	20	50	Seed treatment, use of feromone, post emergence use of Imdicloprid	KVK Bikaner	Seed	Dr. Akshay Chittora
3.	Cluster bean	RGC 1038	10	25	Seed treatment	RARI, Durgapura	Seed	Dr. B. L. Jat
4.	Pearl millet	HHB 299	10	25	Use of Imdicloprid	RARI, Durgapura	Seed	Dr. B. L. Jat
5.	Okra	Pusa A 5	2	10	Seed treatment	SKNCOA, Jobner	Seed	Dr. Akshay Chittora
6.	Mustard	DRMR 1165-40	50	125	Seed treatment	DRMR, Bharatpur	Seed, seed treatment chemicals	Dr. Sunita Kumari
7.	Wheat	Raj 4238	10	25	Seed treatment	KVK Alwar	Seed	Dr. B. L. Jat
8.	Wheat	Raj 4120	20	50	Seed treatment	KVK Alwar	Seed	Dr. Sunita Kumari
9.	Chickpea	GNG 2144	20	50	Seed treatment, use of feromone trap, imamectin benzoate	KVK Alwar	Seed, seed treatment chemicals	Dr. Sunita Kumari
10.	Fennel	AF- 2	10	20	Seed treatment, proper spacing	NRCSS, Ajmer	Seed	Dr. Akshay Chittora



Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
Nursery management								
Production and management technology								
Post harvest technology and value addition								
III Soil Health and Fertility Management								
Soil fertility management								
Soil and Water Conservation								
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								
IV Livestock Production and Management								
Dairy Management								
Poultry Management								
Piggery Management								
Rabbit Management/goat								
Disease Management								
Feed management								
Production of quality animal products								
V Home Science/Women empowerment								
Household food security by kitchen gardening and nutrition gardening	1	0	20	20	0	5	5	25
Design and development of low/minimum cost diet								
Designing and development for high nutrient efficiency diet								
Minimization of nutrient loss in processing								
Gender mainstreaming through SHGs								
Storage loss minimization techniques								
Value addition	1	0	20	20	0	5	5	25
Income generation activities for empowerment of rural Women								
Location specific drudgery reduction technologies								
Rural Crafts								
Women and child care								
VI Agril. Engineering								
Installation and maintenance of micro irrigation systems								
Use of Plastics in farming practices								
Production of small tools and implements								
Repair and maintenance of farm machinery and implements								
Small scale processing and value addition								
Post Harvest Technology								
VII Plant Protection								
Integrated Pest Management	3	10	0	10	25	25	50	60
Integrated Disease Management	1	5	0	5	10	5	15	20
Bio-control of pests and diseases								
Production of bio control agents and bio pesticides								
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								
Pearl culture								
Fish processing and value addition								
IX Production of Inputs at site								
Seed Production								

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
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								
<b>X Capacity Building and Group Dynamics</b>								
Leadership development	1	5	5	10	5	10	15	25
Group dynamics	1	10	0	10	5	10	15	25
Formation and Management of SHGs	1	5	5	10	5	10	15	25
Mobilization of social capital								
Entrepreneurial development of farmers/youths	1	10	5	15	5	5	10	25
WTO and IPR issues								
<b>XI Agro-forestry</b>								
Production technologies								
Nursery management								
Integrated Farming Systems								
<b>XII Others (Pl. Specify)</b>								
<b>TOTAL</b>	<b>18</b>	<b>115</b>	<b>75</b>	<b>190</b>	<b>90</b>	<b>150</b>	<b>240</b>	<b>430</b>
<b>(B) RURAL YOUTH</b>								
Mushroom Production								
Bee-keeping								
Integrated farming								
Seed production								
Production of organic inputs								
Integrated Farming (Medicinal)								
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								
Sheep and goat rearing								
Quail farming								
Piggery								
Rabbit farming								
Poultry production								
Ornamental fisheries								
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								

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
Tailoring and Stitching								
Rural Crafts								
<b>TOTAL</b>								
<b>(C) Extension Personnel</b>								
Productivity enhancement in field crops	2	15	5	20	20	10	30	50
Integrated Pest Management								
Integrated Nutrient management								
Rejuvenation of old orchards								
Protected cultivation technology								
Formation and Management of SHGs								
Group Dynamics and farmers organization								
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 (Fertilizer dealer certificate course)	4	90	10	100	15	5	20	120
<b>TOTAL</b>	<b>6</b>	<b>105</b>	<b>15</b>	<b>120</b>	<b>35</b>	<b>15</b>	<b>50</b>	<b>170</b>
<b>G. Total</b>	<b>24</b>	<b>220</b>	<b>90</b>	<b>310</b>	<b>125</b>	<b>165</b>	<b>290</b>	<b>600</b>

## 5.2 OFF Campus

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
<b>(A) Farmers &amp; Farm Women</b>								
<b>I Crop Production</b>								
Weed Management	1	10	0	10	5	10	15	25
Resource Conservation Technologies	1	10	5	15	5	5	10	25
Cropping Systems								
Crop Diversification	1	15	0	15	10	5	15	30
Integrated Farming								
Water management	1	5	5	10	5	10	15	25
Seed production								
Nutrient management	2	20	5	25	15	20	35	60
Integrated Crop Management	1	10	5	15	5	5	10	25
Fodder production								
Production of organic inputs	1	10	5	15	10	0	10	25
<b>II Horticulture</b>								
<b>a) Vegetable Crops</b>								
Production of low volume and high value crops	1	10	5	15	0	10	10	25
Off-season vegetables	1	10	0	10	10	5	15	25
Nursery raising	1	5	5	10	5	10	15	25
Exotic vegetables like Broccoli								
Export potential vegetables	1	10	5	15	0	10	10	25
Grading and standardization								
Protective cultivation (Green Houses, Shade Net etc.)								
Other (Kitchen garden)	1	5	10	15	0	10	10	25
<b>b) Fruits</b>								
Training and Pruning								
Layout and Management of Orchards	1	10	0	10	10	5	15	25
Cultivation of Fruit	2	25	0	25	20	10	30	55

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
Management of young plants/orchards								
Rejuvenation of old orchards								
Export potential fruits								
Micro irrigation systems of orchards								
Plant propagation techniques								
c) Ornamental Plants								
Nursery Management								
Management of potted plants								
Export potential of ornamental plants								
Propagation techniques of Ornamental Plants								
d) Plantation crops								
Production and Management technology								
Processing and value addition								
e) Tuber crops								
Production and Management technology								
Processing and value addition								
f) Spices								
Production and Management technology	1	10	0	10	10	0	10	20
Processing and value addition								
g) Medicinal and Aromatic Plants								
Nursery management								
Production and management technology								
Post harvest technology and value addition								
III Soil Health and Fertility Management								
Soil fertility management								
Soil and Water Conservation								
Integrated Nutrient Management								
Production and use of organic inputs								
Management of Problematic soils	1	10	0	10	5	5	10	20
Micro nutrient deficiency in crops								
Nutrient Use Efficiency								
Soil and Water Testing								
IV Livestock Production and Management								
Dairy Management								
Poultry Management								
Piggery Management								
Rabbit Management /goat								
Disease Management								
Feed management								
Production of quality animal products								
V Home Science/Women empowerment								
Household food security by kitchen gardening and nutrition gardening	2	0	40	40	0	10	10	50
Design and development of low/minimum cost diet								
Designing and development for high nutrient efficiency diet								
Minimization of nutrient loss in processing								
Gender mainstreaming through SHGs								
Storage loss minimization techniques								
Value addition	2	0	40	40	0	10	10	50
Income generation activities for empowerment of rural Women								
Location specific drudgery reduction technologies								
Rural Crafts								
Women and child care								
VI Agril. Engineering								
Installation and maintenance of micro irrigation								

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
systems								
Use of Plastics in farming practices								
Production of small tools and implements								
Repair and maintenance of farm machinery and implements								
Small scale processing and value addition								
Post Harvest Technology								
<b>VII Plant Protection</b>								
Integrated Pest Management	3	15	0	15	25	35	60	75
Integrated Disease Management	1	10	0	10	10	5	15	25
Bio-control of pests and diseases								
Production of bio control agents and bio pesticides								
<b>VIII Fisheries</b>								
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								
Pearl culture								
Fish processing and value addition								
<b>IX Production of Inputs at site</b>								
Seed Production								
Planting material production (Horti.)								
Bio-agents production								
Bio-pesticides production								
Bio-fertilizer production								
Vermi-compost production (Horti.)								
Organic manures production (A.S.)								
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								
<b>X Capacity Building and Group Dynamics</b>								
Leadership development	1	10	5	15	5	5	10	25
Group dynamics								
Formation and Management of SHGs(HS)	2	10	10	20	10	20	30	50
Mobilization of social capital								
Entrepreneurial development of farmers/youths (Agro.)	2	10	10	20	10	15	25	45
WTO and IPR issues								
<b>XI Agro-forestry</b>								
Production technologies								
Nursery management								
Integrated Farming Systems (Agro)								
<b>XII Others (Pl. Specify)</b>								
<b>TOTAL</b>	<b>31</b>	<b>230</b>	<b>155</b>	<b>385</b>	<b>175</b>	<b>220</b>	<b>395</b>	<b>780</b>



### 5.3 Consolidated table (ON and OFF Campus)

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
<b>(A) Farmers &amp; Farm Women</b>								
<b>I Crop Production</b>								
Weed Management	2	25	0	25	5	20	25	50
Resource Conservation Technologies	1	10	5	15	5	5	10	25
Cropping Systems								
Crop Diversification	1	15	0	15	10	5	15	30
Integrated Farming								
Water management	1	5	5	10	5	10	15	25
Seed production								
Nursery management	2	20	5	25	15	20	35	60
Integrated Crop Management	4	25	15	40	20	40	60	100
Fodder production								
Production of organic inputs	1	10	5	15	10	0	10	25
<b>II Horticulture</b>								
<b>a) Vegetable Crops</b>								
Production of low volume and high value crops	2	20	10	30	5	15	20	50
Off-season vegetables	1	10	0	10	10	5	15	25
Nursery raising	2	10	10	20	10	20	30	50
Exotic vegetables like Broccoli								
Export potential vegetables	1	10	5	15	0	10	10	25
Grading and standardization								
Protective cultivation (Green Houses, Shade Net etc.)								
Other (Kitchen gardening)	1	5	10	15	0	10	10	25
<b>b) Fruits</b>								
Training and Pruning								
Layout and Management of Orchards	1	10	0	10	10	5	15	25
Cultivation of Fruit	3	40	0	40	20	20	40	80
Management of young plants/orchards								
Rejuvenation of old orchards								
Export potential fruits								
Micro irrigation systems of orchards								
Plant propagation techniques								
<b>c) Ornamental Plants</b>								
Nursery Management								
Management of potted plants								
Export potential of ornamental plants								
Propagation techniques of Ornamental Plants								
<b>d) Plantation crops</b>								
Production and Management technology								
Processing and value addition								
<b>e) Tuber crops</b>								
Production and Management technology								
Processing and value addition								
<b>f) Spices</b>								
Production and Management technology	2	20	0	20	20	5	25	45
Processing and value addition								
<b>g) Medicinal and Aromatic Plants</b>								
Nursery management								
Production and management technology								
Post harvest technology and value addition								
<b>(B) RURAL YOUTH</b>								
Mushroom Production								
Bee-keeping								
Integrated farming								
Seed production								
Production of organic inputs								
Planting material production								
Vermi-culture								
Sericulture								



Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
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								
Ornamental fisheries								
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								
TOTAL								
(C) Extension Personnel								
Productivity enhancement in field crops								
Integrated Pest Management								
Integrated Nutrient management								
Rejuvenation of old orchards								
Protected cultivation technology								
Formation and Management of SHGs								
Group Dynamics and farmers organization								
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								
G. Total								
III Soil Health and Fertility Management								
Soil fertility management								
Soil and Water Conservation								
Integrated Nutrient Management								
Production and use of organic inputs								
Management of Problematic soils	1	10	0	10	5	5	10	20
Micro nutrient deficiency in crops								
Nutrient Use Efficiency								

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
Soil and Water Testing								
<b>IV Livestock Production and Management</b>								
Dairy Management								
Poultry Management								
Piggery Management								
Rabbit Management/goat								
Disease Management								
Feed management								
Production of quality animal products								
<b>V Home Science/Women empowerment</b>								
Household food security by kitchen gardening and nutrition gardening	3	0	60	60	0	15	15	75
Design and development of low/minimum cost diet								
Designing and development for high nutrient efficiency diet								
Minimization of nutrient loss in processing								
Gender mainstreaming through SHGs								
Storage loss minimization techniques								
Value addition	3	0	60	60	0	15	15	75
Income generation activities for empowerment of rural Women								
Location specific drudgery reduction technologies								
Rural Crafts								
Women and child care								
<b>VI Agril. Engineering</b>								
Installation and maintenance of micro irrigation systems								
Use of Plastics in farming practices								
Production of small tools and implements								
Repair and maintenance of farm machinery and implements								
Small scale processing and value addition								
Post Harvest Technology								
<b>VII Plant Protection</b>								
Integrated Pest Management	6	25	0	25	50	60	110	135
Integrated Disease Management	2	15	0	15	20	10	30	45
Bio-control of pests and diseases								
Production of bio control agents and bio pesticides								
<b>VIII Fisheries</b>								
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								
Pearl culture								
Fish processing and value addition								
<b>IX Production of Inputs at site</b>								
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								

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
Small tools and implements								
Production of livestock feed and fodder								
Production of Fish feed								
X Capacity Building and Group Dynamics								
Leadership development	2	15	10	25	10	15	25	50
Group dynamics	1	10	0	10	5	10	15	25
Formation and Management of SHGs	3	15	15	30	15	30	45	75
Mobilization of social capital								
Entrepreneurial development of farmers/youths	3	20	15	35	15	20	35	70
WTO and IPR issues								
XI Agro-forestry								
Production technologies								
Nursery management								
Integrated Farming Systems								
Sponsored training								
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								
Sheep and goat rearing								
Quail farming								
Piggery								
Rabbit farming								
Poultry production								
Ornamental fisheries								
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								
TOTAL								
(C) Extension Personnel								
Productivity enhancement in field crops	2	15	5	20	20	10	30	50
Integrated Pest Management								
Integrated Nutrient management								
Rejuvenation of old orchards								

Thematic Area	No. of Courses	No. of Participants						
		Others			SC/ST			Grand Total
		Male	Female	Total	Male	Female	Total	
Protected cultivation technology								
Formation and Management of SHGs								
Group Dynamics and farmers organization								
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 (Fertilizer certificate course)	4	90	10	100	15	5	20	120
<b>Total</b>								
<b>G. TOTAL</b>	<b>55</b>	<b>450</b>	<b>245</b>	<b>695</b>	<b>300</b>	<b>385</b>	<b>685</b>	<b>1380</b>

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

## 5.4 Training Material

Season	Crop/ Commodity	Theme	Content developed (attach PDF)	Author(s)	Experience in the field	Additional knowledge gap (refer to PRA done in KVK)

## 6. Extension Activities (including activities of FLD programmes)

[illegible]

field										
Farmers visit to KVK	300									300
Diagnostic visits	-									
Exposure visits	-									
Ex-trainees Sammelan	-									
Soil health Camp	1									50
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)	10									300
Krishi Mohostva	-									
Krishi Rath	-									
Pre Kharif workshop	-									
Pre Rabi workshop	-									
PPVFRA workshop	-									
Any Other (Specify)	4									100
<b>Total</b>	<b>726</b>									<b>3350 + Mass</b>

## 7. Target for Production and supply of Technological products

### 7.1 SEED MATERIALS

Sl. No.	Crop	Variety	Quantity (qtl.)	Source of parent seed (agency)	Quantity (kg.)	Indent given to agency or not
<b>CEREALS</b>	Wheat	Raj 4037 and Raj 3765	100			
<b>OILSEEDS</b>	Mustard	Radhika	20			
<b>PULSES</b>						
<b>VEGETABLES</b>						
<b>OTHERS (Specify)</b>						

## 7.2 PLANTING MATERIALS

Sl. No.	Crop	Variety	Quantity (Nos.)	Mother orchard in place or not
<b>FRUITS</b>	Papaya	Red Lady	1000	
	Lime	Baramasi, Kagzi	1000	
<b>SPICES</b>				
<b>VEGETABLES</b>	Tomato	Hybrid	50000	
	Brinjal	Hybrid	20000	
	Cole Crops	Hybrid	3000	
<b>FOREST SPECIES</b>				
<b>ORNAMENTAL CROPS</b>				
		<b>Total</b>	<b>75000</b>	

## 7.3 Bio-products

Sl. No.	Product Name	Species	Quantity	
			No	(kg)
<b>BIO PESTICIDES</b>				
1				
2				

## 7.4 LIVESTOCK

Sl. No.	Type	Breed	Quantity		Potential area of absorption (block)	Likely cost on production
			(Nos)	Unit		
Cattle						
GOAT		Sirohi	20	20		
SHEEP						
POULTRY						
Pig farming						
FISHERIES						

## 8. Literature to be Developed/Published

### (A) KVK News Letter

Date of start :

Number of copies to be published :

### (B) Literature developed/published

S.No.	Topic	Number
1	Research paper each scientist	2
	> 6.0 score	

	< 6.0 score	
2	Technical reports	25
3	News letters	0
4	Training manual all discipline	0
5	Popular article	5
6	Extension literature	3
	<b>Total</b>	<b>35</b>

**(C) Details of Video clips/video films/documentary, etc. `**

S. No.	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
1			

**9. Success stories identified for development as a case. -**

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

**10. Case studies to be conducted**

1. Title/Topic
2. Crop/Area/Rsource
3. Number of sample farmers (proposed)
4. Block/village
5. Likely date of start
6. Likely date of completion
7. Nodal person for case study
8. KVK intervention/participation

**11. Indicate the specific training need analysis tools/methodology followed for Practicing Farmers**

- a)
- b)
- c)

**Rural Youth**

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

**In-service personnel**

- a)
- b)
- c)

**12 Indicate the methodology for identifying OFTs/FLDs****For OFT :**

	Village	Sample size	Involvement of SAUs/KVKs	Nodal officer
i) PRA				
ii) Problem identified from Matrix				
iii) Field level observations				
iv) Farmer group discussions				
v) Others if any				

**For FLD :**

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

**13 Field activities**

- i. Name of villages identified/adopted with block name (from which year) -
- ii. No. of farm families selected per village :
- iii. No. of survey/PRA conducted :
- iv. No. of technologies taken to the adopted villages
- v. Name of the technologies found suitable by the farmers of the adopted villages:
- vi. Impact (production, income, employment, area/technological– horizontal/vertical)
- vii. Constraints if any in the continued application of these improved technologies

**14. Activities of Soil and Water Testing Laboratory**

Status of establishment of Lab:

**14.1 Year of establishment** : 2005-06**14.2 List of equipments purchase with amount**

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

**14.3. Targets of samples for analysis:**

Details	No. of Samples	No. of Farmers	No. of Villages	Amount to be realized
Soil Samples	200	200	20	
Water				
Plant				
<b>Total</b>	<b>200</b>	<b>200</b>	<b>10</b>	

**15 LINKAGES****15.1 Functional linkage with different organizations**

Sl.No.	Name of organization	Nature of Linkage
1.	Department of Agriculture and ATMA	Joint Implementation, training, demonstration, field days, Kisan Mela , services of SMSs for technical lectures and ATMA
2.	Department of Horticulture	Joint Implementation, training, demonstration, field days, services of SMSs for technical lectures.
3.	Department of Animal Husbandry	Conducting training programmes and animal relief camps.
4.	Rajasthan Agricultural Research Institute, Durgapura-Jaipur	Monthly workshop, Technical guidance, inputs for demonstrations
5.	IFFCO, KRIBHCO, NSC	Demonstrations, field days, supply of inputs and technical guidance
6.	RKVY	Trainings
7.	Dausa Dairy	Technical guidance
8.	Jivan Dhara Samaj Kalyan Sanstha & RAJIVIKA	Trainings and Extension activities



9.	Hanuman Gram Seva Samiti, Khatwa	Trainings and Extension activities
10.	Lalsot Krishijivi Agri Producer Company Ltd	Trainings and Extension activities

## 15.2 Details of linkage with ATMA

a) Is ATMA implemented in your district Yes/No

S. No.	Programme	Nature of linkage
1	Farmer scientist interaction	Resource person
2	Training	Venue of training and Resource person

## 15.3 Give details of programmes under National Horticultural Mission/MoFPI/MoRD

S. No.	Programme	Nature of linkage
1		
2		

## 15.4 Nature of linkage with National Fisheries Development Board

S. No.	Programme	Nature of linkage
1		
2		

## 16 Utilization of hostel facilities

S. No.	Programme	No. of days
1		
2		
3		
4		
	Total	

## 17 Convergence with departments :

## 18 Feedback of the farmers about the technologies demonstrated and assessed :

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

## 29.0 Target for Revolving Funds

Year	Revolving Fund (Rs.)	Activities conducted/ proposed to accomplish RF	Income (Rs. in lakhs)/Target	Expenditure (2022-23) Rs. in lakhs	Balance (Rs. in lakhs)
2022-23	Rs.				
2023-24	Expected RF 50 lakh	1. Seed production 2. goatry 3. nursery 4. READY students	13.0 lakh		

## Training Programme

## i) Farmers &amp; Farm women (On Campus)

Date	Clientele	Title of the training programme	Duration in days	Number of participants			Number of SC/ST			G. Total
				M	F	T	M	F	T	
Crop Production										
	PF	Weed management in groundnut	2	15	0	15	0	10	10	25
	PF& FW	Improved production technology of pearl millet	2	5	5	10	5	10	15	25
	PF&FW	Improved varieties and production technology of chickpea	4	5	5	10	5	10	15	25
	PF&FW	Improved varieties and cultivation practices of wheat	4	5	0	5	5	15	20	25
Horticulture										
	PF	Cultivation and management practices of lime	2	15	0	15	0	10	10	25
	PF&FW	Nursery raising technology of vegetable crops	4	5	5	10	5	10	15	25
	PF&FW	Cultivation practices of tomato	4	10	5	15	5	5	10	25
	PF&FW	Improved cultivation techniques of fennel	2	10	0	10	10	5	15	25
Livestock prod.										
	PF/FW									
	PF									
	PF/FW									
	PF/FW									
Agril. Extension										
	PF/FW	Formation and management of FPO	4	10	0	10	5	10	15	25
	PF&FW	SHG formation among farm women	2	5	5	10	5	10	15	25
	PF&FW	Leadership development of progressive farmers	2	5	5	10	5	10	15	25
	PF&FW	Agri- entrepreneurship among progressive farmers	4	10	5	15	5	5	10	25
Home Sc.										
	FW	Management of nutritional kitchen garden for family nutrition	2	0	20	20	0	5	5	25
	FW	Processing & value addition of pearl millet	4	0	20	20	0	5	5	25
Plan Protection										
	PF&FW	Integrated management of white grub kharif crops	4	0	0	0	15	5	20	20
	PF&FW	Integrated Pest management in chickpea	2	5	0	5	5	10	15	20
	PF&FW	IPM in Cucurbitaceous vegetables	4	5	0	5	5	10	15	20
	PF&FW	Management of soil borne diseases	2	5	0	5	10	5	15	20
Fisheries										
	PF									
	PF									
Soil Health										
	PF									

## i) Farmers &amp; Farm women (Off Campus)

Date	Clientele	Title of the training programme	Duration in days	No. of participants			Number of SC/ST			G. Total
				M	F	T	M	F	T	
Crop Production										
	PF& FW	Integrated weed management in wheat	1	10	0	10	5	10	15	25
	PF& FW	Management of interveinal chlorosis in groundnut	1	10	0	10	10	10	20	30
	PF& FW	Natural farming practices for resource conservation	1	10	5	15	5	5	10	25
	PF& FW	Improved production technology of wheat	1	10	5	15	5	5	10	25
	PF& FW	Production and use of organic inputs	1	10	5	15	10	0	10	25
	PF& FW	Integrated nutrient management in mustard	1	10	5	15	5	10	15	30

	PF& FW	Crop diversification for sustainable agriculture	1	15	0	15	10	5	15	30
<b>Horticulture</b>										
	PF	Improved cultivation technology of lime	1	10	0	10	15	5	20	30
	PF	Improved cultivation technology of aonla	1	15	0	15	5	5	10	25
	PF& FW	Layout and management of Kitchen garden	1	10	0	10	10	5	15	25
	PF& FW	Improved cultivation practices of tomato	1	10	5	15	0	10	10	25
	PF	Improved production technology in fennel	1	10	0	10	10	0	10	20
	PF& FW	Off season production of vegetable crops	1	10	0	10	10	5	15	25
	PF	Layout and establishment of orchard	1	10	0	10	10	5	15	25
	PF& FW	Improved nursery management in vegetables	1	5	5	10	5	10	15	25
	PF& FW	Improved cultivation practices of onion	1	10	5	15	0	10	10	25
<b>Live Stock Production.</b>										
	PF									
	PF									
	PF									
	PF									
<b>Agril. Extension</b>										
	PF/FW	Leadership development in farmers and farm women	1	10	5	15	5	5	10	25
	PF/FW	Formation of SHG of dairy farmers	1	5	5	10	5	10	15	25
	PF/FW	Agro-entrepreneurship development of farmers	1	5	5	10	5	5	10	20
	PF/FW	Formation of SHG of vegetable growers	1	5	5	10	5	10	15	25
	PF/FW	Entrepreneurship development in rural youth	1	5	5	10	5	10	15	25
<b>Home Sc.</b>										
	FW	Processing and value addition of aonla	1	0	20	20	0	5	5	25
	FW	Management of nutrition garden for daily nutrition	1	0	20	20	0	5	5	25
	FW	Nutrition thali management	1	0	10	10	0	15	15	25
	FW	Processing and value addition of pearl millet	1	0	20	20	0	5	5	25
<b>Plant Protection</b>										
	PF& FW	Integrated disease management in groundnut	1	10	0	10	5	10	15	25
	PF& FW	Integrated management of White grub in kharif crops	1	5	0	5	10	10	20	25
	PF& FW	IPM in Solanaceous crops	1	5	0	5	10	10	20	25
	PF& FW	Management of pod borer in chick pea	1	5	0	5	10	10	20	25
<b>Fisheries</b>										
	PF									
	PF									
<b>Soil health</b>										
	PF	Soil reclamation techniques for problematic soils	1	10	0	10	5	5	10	20
	PF									

[illegible]

Date	Clientele	Title of the training programme	Duration in days	No. of participants			Number of SC/ST			G. Total
				M	F	T	M	F	T	
On Campus										
May	Agri Sup. & AAO	Important points of crop production in Kharif crops	2	10	0	10	10	5	15	25
September	Agri Sup. & AAO	Impact points of crop production in Rabi crops	2	5	5	10	10	5	15	25
February	Farmers/ Input Dealers	Fertilizer dealer certificate course	15	15	0	15	15	0	15	30
April	Farmers/ Input Dealers	Fertilizer dealer certificate course	15	15	0	15	10	5	15	30
July	Farmers/ Input Dealers	Fertilizer dealer certificate course	15	15	0	15	15	0	15	30
October	Farmers/ Input Dealers	Fertilizer dealer certificate course	15	15	0	15	15	0	15	30

**iv) Sponsored programme**

Discipline	Sponsoring agency	Clientele	Title of the training programme	No. of course	No. of participants			Number of SC/ST			G. Total
					M	F	T	M	F	T	
a) Sponsored training programme											
Agriculture	ATMA	PF& FW	Improved production technologies of kharif crops	2	10	10	20	20	20	40	60
Agriculture	ATMA	PF& FW	Improved production technologies of rabi crops	2	10	10	20	20	20	40	60
Total				4	20	20	40	40	40	80	120
b) Sponsored research programme											
Total											
c) Any special programmes											
Total											