

DETAILS OF ACTION PLAN OF KVKs DURING 2016-17

(1st April 2016 to 31st March 2017)

1. GENERAL INFORMATION ABOUT THE KVK

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

Address	Telephone		E mail	Website
Krishi Vigyan Kendra, Junagadh Agricultural University, TCD farm, Pipalia-360410 Ta: Dhoraji, Dist: Rajkot (Gujarat)	Office	FAX	kvkpipalia@jau.in	www.jau.in
	02824-292584	-		

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

Address	Telephone		E mail	Website
	Office	FAX		
Junagadh Agricultural University, Junagadh	0285-2672653	aaaaaaaaaaaa	dee@jau.in	www.jau.in

1.2.b. Status of KVK website : No

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

1.2.d Status of ICT lab at your KVK : --Nil---

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

Name	Telephone / Contact		
	Office	Mobile	Email
Dr.N.B.Jadav	02824-292584	9924012649	Dr_nbjadav@jau.in

1.4. Year of sanction: March, 2012

1.5. Staff Position (as on 30 Sept. 2015)

Sl. 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 recent photograph
1	Senior Scientist & Head	Dr. N. B. Jadav	SS	Ext.Edn.	15600 39100		30320	18.08.06	Temp.	OBC			
2	Scientist	Ms. M K Bariya	SMS(HS)	HS	15600 39100		28220	24.08.06	Temp.	Other			
3	Scientist	S V Undhad	SMS (Pl. Pro.)	Pl.Prot.	15600 39100		21600	27.03.15	Temp.	Other			
4	Scientist	Dr. V. S. Prajapati	SMS(LPM)	AH	15600 39100		21600	01.04.15	Temp.	OBC			

5										Scientist	Scientist
6										Scientist	Scientist
7										Scientist	Scientist
8		Farm Manager	N M Pithiya	Farm Manager	B.Sc.(Agri)	9300-34800		15500 FIX	01.04.15	Temp.	OBC
9		Prog. Asst.	F P Kargatiya	Prog. Asstt.	M.Sc.(Agri)	9300-34800		15500 FIX	07.04.15	Temp.	OBC
10	Computer Programmer	R.G.Panseri ya	Prog. Asstt.	Com. Operator		9300-34800		16150	31.12.13	01-01-13 Pool at (IT)	Other
11	/ Superintendent	K G Dhaduk	Accountant / Superintendent	Accounting & Admins.		9300-34800		16150	12.06.13	Temp.	Other
12	Stenographer	K.R. Yadav	Jr. Steno.	Steno.Grade III		5200-20200		10210	01.12.14	Temp.	OBC
13	Driver(Jeep)	Vacant	Driver(Jeep)	-		-		-	-	-	-
14	Driver(Tractor)	Vacant	Driver(Tractor)	-		-		-	-	-	-
15	Supporting staff	Vacant	Peon	-		-		-	-	-	-
16	Supporting staff	Vacant	Peon	-		-		-	-	-	-

1.6. Total land with KVK (in ha) :

S. No.	Item	Area (ha)
1	Under Buildings	-
2.	Under Demonstration Units	-
3.	Under Crops	16.00
4.	Horticulture	-
5.	Pond	-
6.	Others if any	4.00
	Total	20.00

1.7. Infrastructural Development:

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-ATARI				2016	550	On going
2.	Farmers Hostel							
3.	Staff Quarters (6)							
4.	Demonstration Units (2)							
5.	Fencing							
6.	Rain Water harvesting system							
7.	Threshing floor							
8.	Farm godown							
	Other							

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total kms. Run	Present status
Jeep (Bolero)	2013	661107	15170	Working

C) Equipments & AV aids

Name of the equipment	Year of purchase	Cost (Rs.)	Present status
Mahindra Tractor	2013	565000	Working
Cultivator (9 tine)	2013	19000	Working
Blade Harrow	2013	11500	Working

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

Sl.No.	Date
1. Scientific Advisory Committee	

2. DETAILS OF DISTRICT

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

S. No	Farming system/enterprise
1	Groundnut-Wheat / Coriander, Cumin, Garlic, Cotton-Summer Groundnut /Pulse crop/Sesame
2	Live stock
3	Farm waste management specially cotton stalk
4	Fruit and vegetable preservation
5	Value addition in Groundnut and wheat

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

a) Soil type

Sl. No.	Agro-climatic Zone	Characteristics
1	Zone – VI (North Saurashtra)	The influence area of North Saurashtra Agroclimatic Zone is spread among five districts (35.2 lakh Ha). Out of total area 73.40 per cent area falls under arid and semi-arid region. The soils of this zone are shallow to moderately deep. The soils of Rajkot district is medium black and low in their availability of nitrogen while medium phosphorus and high in available potash. Monsoon commences usually by the end of June and withdraws by middle of September. Average annual rainfall of districts is 1141.2 mm.
2	Zone-VII (South Saurashtra)	The influence area of South Saurashtra Agroclimatic Zone is spread among four districts. (Part of Rajkot, Bhavnagar, Amreli and whole district of Junagadh). Type of soil is shallow medium black calcareous soils. Soil are medium to high in nitrogen content, phosphorus low and potash high. Average annual rainfall of the zone is 625-750 mm.

b) Topography

S. No.	Agro ecological situation	Characteristics
1	Situation No. 2	Medium Black Soil with 500-600 mm Rainfall (Gondal, Jamkandorna)
2	Situation No.4	Shallow Black Soil with 500-600 mm Rainfall (Lodhika, Kotada sangani)
3	-	Shallow medium black soil with 620-750 mm Rainfall (Jetpur, Dhoraji, Upleta,)

2.3 Soil Types

S. No	Soil type	Characteristics	Area in ha
1	Clay to clay loam	Medium black calcareous soil	
2	Sandy clay loam to clayey	Well drained soil with rapid permeability	
3	Sandy to sandy 10 cm calcareous	Well drained soils	

2.4. Area, Production and Productivity of major crops cultivated in the district (2014-15)

S. No	Crop	Area (ha)	Production (MT.)	Productivity (Qt./ha)
1	Groundnut	155900	292312	188
2	Sesamum	290	254	88
3	Castor	7804	29265	375
4	Cotton	156924	333464	213
5	Wheat	5565	24347	438
6	Greengram	735	1470	200
7	Coriander	2112	3168	150
8	Cumin	2051	1539	75
9	Garlic	792	3564	450
10	Chickpea	574	1292	225

Source: District agriculture department.

2.5. Weather data (2015-16)

Meteorological week	Rainfall (mm)	Temperature 0 C		Relative Humidity (%)	
		Maximum	Minimum	Maximum	Minimum
25	77				
26	52				
27	-				
28	-				
29	-				
30	181				
31	43				
32	-				
33	45				
34	-				
35	-				
36	-				
37	17				
38	158.5				
39	41				
40	-				
41	28				
Total	642.5				

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

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

*Statcal 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
Dhoraji	Dhoraji	Bhola, Parabadi, Fareni, Vadodar	Groundnut, Cotton, Sesamum, Wheat, Cumin, Chickpea, Garlic and onion. Enterprise are dairy business, vermi composting	Heavy infestation of pink bollworm in cotton -sucking pest in all crops	IPM, IDM and INM in major crops Motivate the farmers for horticulture crop To create awareness for value addition Popularization of MIS Create awareness of artificial insemination
Jetpur	Jetpur	Thana galol, Arab timbadi, Sardharpur, Sankali		-Stem rot disease in groundnut	
Jamkadorana	Jamkadorana	Taravada, Hariyasan, Raidi, Boria		- Sesamum wilt	
Upleta	Upleta	Mekha timbi, Ishara, Dhank, Varjag Zalia		- Less area under horticultural crops -Infertility in livestock	

2.8 Priority thrust areas

Sl. No	Crop/ Enterprise	Thrust area
1.	Groundnut, Sesamum etc	Increasing the productivity of major crops by adopting recommended technologies and to create awareness of value addition
2.	Cotton	Motivating cotton growers to adopt IPM and INM practices for reducing the cost of production
3.	Farm waste	Recycling of farm waste through composting, vermicompost, green manuring, etc.
4.	Micro irrigation	Efficient use of water by micro irrigation system, water harvesting structure, and water conservation techniques
5.	Farm Women	Farm women empowerment by training in value addition, handi crafts, and small scale enterprises
6.	Horticulture	Post harvest technology in fruit and vegetable, INM in orchard
7.	Animal Husbandry	Increasing the productivity of livestock animals by adopting scientific practices and to create awareness about clean milk production

3. TECHNICAL PROGRAMME

3. A. Details of targeted mandatory activities by KVK

OFT		FLD	
(1)		(2)	
Number of OFTs	Number of Farmers	Area (ha)	Number of Farmers
5	5	5	42

Training		Extension Activities	
(3)		(4)	
Number of Courses	Number of Participants	Number of activities	Number of participants
76	1900	875	8000

Seed Production (Qtl.)	Planting material (Nos.)	Fish seed prod. (Nos)	Soil Samples
(5)	(6)	(7)	(8)
aaaaaaaaaaaaaaaaaaaa	--	--	--

3. B. Abstract of interventions to be undertaken

S. No	Thrust area	Crop/ Enterprise	Identified Problem	Interventions					
				Title of OFT if any	Title of FLD if any	Title of Training if any	Title of training for extension personnel if any	Extension activities	Supply of seeds, planting materials etc.
1	Value Addition	Fruits and vegetables	Low market rate	Effect of salt & oil on spoilage of mango pickles	--	Preparation of Jam, Tomato Catch-up and different types of Pickles	--	Demonstration	--
2	Improve the health status of anemic adolescence girls	Girls	Anemia in adolescence girls	Prevention of Anemia among Rural adolescence girls	--	Improve health of anemic adolescent rural girls.	--	Medical camp	Folic acid tablets and iron rich food
3	Integrated Pest Management	Groundnut	White grub infestation	Management of white grub in groundnut	--	Integrated pest management in groundnut	--	Demonstration	Chlorpyrifos and carbaryl
4	Integrated nutrient management	Wheat	Lack of knowledge about INM and Biofertilizer in wheat	Effect of biofertilizer on wheat	--	Integrated nutrient management in wheat	--	Demonstration	Biofertilizers-azotobacter & PSB
5	Improved variety of cumin	cumin	Wilt incidence in cumin	--	FLD on cumin	Integrated disease management in cumin	--	Demonstration	Seed of cumin Variety GC-4
6	Improved variety of wheat	wheat	Low yield of wheat	--	FLD on wheat	Integrated nutrient management in wheat	--	Demonstration	Seed of Wheat Variety GW-366
7	Improved of variety of chick pea	Chick pea	Low yield of chick pea	--	FLD on Chick pea	Integrated pest management in Chick Pea	--	Demonstration	Seed of Chick Pea Variety GG-5
8	Integrated pest management	Cotton	Pink Bollworm Infestation	--	--	Integrated management of pinkboll worm in cotton	--	Field day	Supply of literature on pink boll worm management
9	Formation and functioning of SHGs	SHGs	Lack of independence in rural youth	--	--	Formation and functioning of SHGs	--	--	--
10	Entrepreneurship development	Small scale processing	Low income of rural youth	--	--	Entrepreneurship development	--	--	--
11	Farm women empowerment	Small scale enterprise	Unaware about value addition, processing, handicrafts, etc.	--	--	1. Value addition of food grains 2. Preparation of different valueable milk products 3. rural art and craft	--	Demonstration	--

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	1	-	-	-	-	-	-	1
Disease of Management	-	-	-	-	-	-	-	-
Value Addition	-	-	-	-	-	-	-	-
Production and Management	-	-	-	-	-	-	-	-
Feed and Fodder	-	-	-	-	-	-	-	-
Small Scale income generating enterprises	-	-	-	-	-	-	-	-
TOTAL	1	-	-	-	-	-	-	1

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

On Farm Trials : 1

1. Title: Management of white grub in groundnut

2. Details of technologies selected:

Technology assessed : Integrated Pest Management

3. Treatments:

Farmer's practice : Chloropyriphos @ 4 lit./ha at the time of attack

Recommended practice: 1. Seed treatment with Chloropyriphos @ 25 ml/kg

2. Application of Chloropyriphos @ 4 lit./ha

3. Spraying the trees on bund with carbaryl @ 40g/15 lit water

Intervention: 1. Application of carbofuran 3G @ 40kg/ha at time of sowing

2. Spraying the trees on bund with carbaryl @ 40g/15 lit water

4. Observations:

Yield

Economics (B:C ratio)

OFT: 2 (Animal husbandry) New

Title: Effect of supplementation of concentrate and mineral mixture on milk production of local buffalo breed.

Livestock production in all its ventures is a source of income and for all livestock owners' livestock feeding and nutrition is a major concern. Inadequate nutrition is a major cause of low live-weight gains, infertility and low milk yields in dairy cattle. The

aim of the OFT is about the awareness of dairy farmers to know the nutritional management of milch animals to increase milk yield. Therefore, the above entitle OFT has been proposed.

Treatment:

- Treatment 1 : Routine Farmer Practice
- Treatment 2 : Feeding of concentrate mixture (5kg/animal/day)
- Treatment 3 : Feeding of concentrate mixture (5kg/animal/day) + Mineral mixture (50 gm/animal/day)
- Experimental Animals : 18 (6 Animals/treatment)

Observations to be recorded: Milk yield (Lit/day)

OFT: 3 Home science (New)

- 1) Title of technology assessed/Refined: **Prevention of Anemia among rural adolescent girls.**
- 2) Problem definition :
 - ✓ Low iron content in diet.
 - ✓ Lack of knowledge about nutritional foods.
 - ✓ Use of traditional diet.
- 3) Details of technologies selected for assessment/refinement:

Category	Source of technology	Technology details
Technology Option1	-	First group for control
Technology Option2	-	Recommended practice-iron tablet per day with existing dietary pattern
Technology Option3	-	Iron tablet per day + 50 gm roasted soybean + 100 gm rice flakes per day with existing dietary pattern

- 4) Thematic area : Women care
- 5) Performance of the technology with performance indicators :
- 6) Final recommendation from micro level situation:
- 7) Constrains identified and feedback for research:
- 8) Process of adolescent girls participation and their reaction

OFT: 4 Home science

Title: Effect of salt & oil on spoilage of mango pickles (New)

- Problem Definition:** Spoilage in mango pickle
- Technology Assessed:** Prevention of spoilage in mango pickles
- Objective:
 - To prevent spoilage in mango pickle
 - To increase self-life of mango pickle
 - Cost saving

Treatments:

Common ingredients use for all the treatments:- Mango 1 kg, turmeric powder 5 gm, jaggary/sugar 600 gm, fenugreek 50 gm, mustard 30 gm, asafetida (hing) 5 gm, coriander 30 gm, funnel 30 gm, red chili powder 30 gm.

T1 :(Farmers' practices)	Salt 12% (120 gm) + Oil 800ml/ kg mango
T2 :(Recommended Practice)	Salt 15% (150 gm) + Oil 250ml/ kg mango
T3 : (Refinement)	Salt 20% (200 gm) + Oil 200ml/ kg mango

No. of Replication: - 3 (Farm women)

Observations: - Self life (days), Colour, Texture, Cost

3.2 Frontline Demonstrations

A. Details of FLDs to be organized -

Sl. No.	Crop	Variety	Thematic area	Technology for demonstration	Critical inputs	Season and year	Area (ha)	No. of farmers/ demonstrations	Parameters identified
1	Groundnut	IPM	IPM						
2	Groundnut*	IDM	Trichoderma						
3	Sesame	IPM	IPM						
4	Chickpea	Varietal	GG-3						
5	Wheat	Varietal	GW-366						
6	Cumin	Varietal	GC-4						
7	Cotton	INM	INM						
8	Vegetable Crops	Household food security by kitchen gardening and nutrition gardening	Kitchen Gardening						
Total									

Sponsored Demonstration

Crop	Area (ha)	No. of farmers
-	-	-

B. Extension and Training activities under FLDs

S. No.	Activity	No. of activities	Month	Number of participants
1	Field days	7	-	300
2	Farmers Training	10	-	400
3	Media coverage	3	-	-
4	Training for extension functionaries	2	-	50

C. Details of FLD on Enterprises

(i) Farm Implements

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

(ii) Livestock Enterprises

Enterprise	Breed	No. of farmers	No. of animals, poultry birds/ha. etc.	Critical inputs	Performance parameters / indicators
Cattle	Feed Management	Anabolit liquid			
Cattle	Feed Management	mineral mixture			

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

A) ON Campus

Thematic Area	No. of Courses	No. of Participants						Grand Total
		Others			SC/ST			
		Male	Female	Total	Male	Female	Total	
(A) Farmers & Farm Women								
I Crop Production								
Weed Management								
Resource Conservation Technologies								
Cropping Systems								
Crop Diversification								
Integrated Farming								
Water management								
Seed production								
Nursery management								
Integrated Crop Management								
Fodder production								
Production of organic inputs								
II Horticulture								
a) Vegetable Crops								
Production of low volume and high value crops								
Off-season vegetables								
Nursery raising								
Exotic vegetables like Broccoli								
Export potential vegetables								
Grading and standardization								
Protective cultivation (Green Houses, Shade Net etc.)								
b) Fruits								
Training and Pruning								
Layout and Management of Orchards								
Cultivation of Fruit								
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								
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								
Micro nutrient deficiency in crops								
Nutrient Use Efficiency								
Soil and Water Testing								
IV Livestock Production and Management								
Dairy Management								

Exhibition																						
Film Show																						
Farmers Seminar																						
Workshop																						
Group meetings																						
Lectures delivered as resource persons																						
Newspaper coverage																						
Radio talks																						
TV talks																						
Popular articles																						
Extension Literature																						
Advisory Services																						
Scientific visit to farmers field																						
Farmers visit to KVK																						
Diagnostic visits																						
Exposure visits																						
Ex-trainees Sammelan																						
Soil health Camp																						
Animal Health Camp																						
Agri mobile clinic																						
Soil test campaigns																						
Farm Science Club Conveners meet																						
Self Help Group Conveners meetings																						
Mahila Mandals Conveners meetings																						
Celebration of important days (specify)																						
Krishi Mohostva																						
Krishi Rath																						
Pre Kharif workshop																						
Pre Rabi workshop																						
PPVFRA workshop																						
Any Other (Specify)																						
Total																						

3.5 Target for Production and supply of Technological products
SEED MATERIALS

Sl. No.	Crop	Variety	Quantity (qtl.)
CEREALS			

OILSEEDS			
PULSES			
VEGETABLES			
OTHERS (Specify)			

PLANTING MATERIALS

SI. No.	Crop	Variety	Quantity (Nos.)
FRUITS			
SPICES			
VEGETABLES			
FOREST SPECIES			
ORNAMENTAL CROPS			
		Total	

Bio-products

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

LIVESTOCK

SI. No.	Type	Breed	Quantity	
			(Nos)	Unit
Cattle				
GOAT				
SHEEP				

POULTRY				
Pig farming				
FISHERIES				

3.6. Literature to be Developed/Published

(A) KVK News Letter

Date of start :

Number of copies to be published :

(B) Literature developed/published

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

(C) Details of Electronic Media to be Produced

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

3.7. Success stories/Case studies 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

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

- a)
- b)
- c)

Rural Youth

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

In-service personnel

- a)

- b)
- c)

3.9 Indicate the methodology for identifying OFTs/FLDs

For OFT :

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

For FLD :

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

3.10 Field activities

- i. Name of villages identified/adopted with block name (from which year) -
- ii. No. of farm families selected per village :
- iii. No. of 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

3.11. Activities of Soil and Water Testing Laboratory

Status of establishment of Lab:

1. Year of establishment :

2. List of equipments purchase with amount

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

3. Targets of samples for analysis:

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

4.0 LINKAGES

4.1 Functional linkage with different organizations

Sl.No.	Name of organization	Nature of Linkage
1.		
2.		
3.		
4.		
5.		
6.		

7.		
8.		
9.		
10.		

4.2 Details of linkage with ATMA

a) Is ATMA implemented in your district Yes/No

S. No.	Programme	Nature of linkage
1		
2		

4.3 Give details of programmes under National Horticultural Mission

S. No.	Programme	Nature of linkage
1		
2		

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		
2		
3		
4		
	Total	

6.0 Convergence with departments :

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

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

Annexure - I

Training Programme

i) Farmers & Farm women (On Campus)

Date	Clientele	Title of the training programme	Duration in days	Number of participants	Number of SC/ST	G. Total
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