# Action plan 2022

It is proposed to organize the following batches of training programmes for farmers, farm women, rural youth and extension functionaries during January to December 2022

#### A. Training Programmes :

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

Month/	Clientele	le programme	DuratiNumberon inparticipar				Number of SC/ST			G. Total
Date		programme	days	M	F	Т	Μ	F	Τ	Total
<b>Crop Pro</b>	duction									
April	PF	Importance of organic farming in Groundnut	1	25		25			0	25
June	PF	Reduction of cost of cultivation practices in kharif crops	1	22	3	25			0	25
July	PF	Weed management in Kharif crops	1	21		21	4		4	25
October	PF	Improved cultivation practices in Rabi crops.	1	22	3	25			0	25
Nov.	PF	Use of Bio-products in Rabi crops	1	22	3	25			0	25
Horticult	ure									
May	PF	Improved cultivation practices for important fruit crops	1	20		20	5		5	25
July	PF	Different propagation methods for fruit crops suitable for arid and semi arid region.		22		22	3		3	25
Livestock	<b>Product</b>									
Jan.	PF	Importance of Artificial Insemination	1	25		25				25
Feb.	PF	Balanced feeding of Prégnant Animals	1	25		25				25
May	PF	Care and management of livestock during summer	1	20	0	20	05	0	05	25
August	PF	Importance and use of green fodder in milk production	1	15	03	20	4	1	05	25
Nov.	PF/ FW	Infertility of cow & buffalo by infectious disease & its prevention	1	18	0	18	07	0	07	25
Agril. En	gineering									
Feb.	PF	Operation and maintenance of micro irrigation system	1	23		23	2		2	25
April	PF	Rain Water harvesting and groundwater recharge technologies	1	23		23	2		2	25
May	PF	Selection, maintenance and use of improved farm implements and machinery	1	25		25			0	25
July	PF	Farm Machinery and its maintenance	1	20		20	5		5	25

			1		1	r	1	1	
PF	-								
		1	20		20	5		5	25
PF	1	1	23		23	2		2	25
	technology in agriculture	1			20	-		-	20
ience			_	1					
FW	Importance of green leafy	1		25	25				25
	recipes from vegetables.								
FW	Household food security by	1		25	25				25
	kitchen gardening.								
FW	Use of sprouted pulses in	1		23	23		2	2	25
	preparation of low cost nutrition								
	diet.								
RY	Preparation of bakery products	1		25	25				25
RY	Rural Crafts	1		25	25				25
rFW	Value addition in fruits &	1		22	22		3	3	25
	vegetable								
otection			•						
PF	Principles of storage pest	1	25		25				25
	management								
PF	Importance of seed treatment for	1	20		20	5		5	25
	insect-pest & disease manag.	1	20		20	3		5	25
PF	Integrated insect-pest & disease	1	22		22	2		2	25
	management in cotton	1	ZZ		ZZ	3		3	25
PF	Skill development for	1	24		24	1		1	15
	preparation of Bio pesticides.								
PF	Integrated insect-pest & disease	1	25		25				25
	management in Rabi crops.								
	FW FW RY RY FW FW FW PF PF PF	PFImportance of Post-harvest technology in agricultureienceFWImportance of green leafy vegetables in diet and preparing recipes from vegetables.FWHousehold food security by kitchen gardening.FWUse of sprouted pulses in preparation of low cost nutrition diet.RYPreparation of bakery productsRYRural CraftsFWValue addition in fruits & vegetableOtectionPFPFPrinciples of storage pest managementPFIntegrated insect-pest & disease management in cottonPFSkill development for preparation of Bio pesticides.PFIntegrated insect-pest & disease	Processing and value addition of agriculture produce1PFImportance of Post-harvest technology in agriculture1ienceFWImportance of green leafy vegetables in diet and preparing recipes from vegetables.1FWHousehold food security by kitchen gardening.1FWUse of sprouted pulses in preparation of low cost nutrition diet.1RYPreparation of bakery products1RYRural Crafts1FWValue addition in fruits & vegetable1PFPrinciples of storage pest management1PFImportance of seed treatment for insect-pest & disease management in cotton1PFSkill development for preparation of Bio pesticides.1PFIntegrated insect-pest & disease management in cotton1	Processing and value addition of agriculture produce120PFImportance of Post-harvest technology in agriculture123ienceImportance of green leafy vegetables in diet and preparing recipes from vegetables.123FWImportance of green leafy vegetables in diet and preparing recipes from vegetables.123FWHousehold food security by kitchen gardening.111FWUse of sprouted pulses in preparation of low cost nutrition diet.111RYPreparation of bakery products111RYRural Crafts1111FWValue addition in fruits & vegetable1251DefectionImportance of seed treatment for insect-pest & disease management in cotton120PFIntegrated insect-pest & disease management in cotton122PFSkill development for preparation of Bio pesticides.122PFIntegrated insect-pest & disease management in cotton124PFIntegrated insect-pest & disease management in cotton124	processing and value addition of agriculture produce120PFImportance of Post-harvest technology in agriculture123ienceImportance of green leafy vegetables in diet and preparing recipes from vegetables.125FWImportance of green leafy vegetables in diet and preparing recipes from vegetables.125FWHousehold food security by kitchen gardening.125FWUse of sprouted pulses in preparation of low cost nutrition diet.125RYPreparation of bakery products125RYRural Crafts125FWValue addition in fruits & vegetable125FWValue addition in fruits & tection125PFImportance of seed treatment for insect-pest & disease manag.120PFIntegrated insect-pest & disease management in cotton122PFSkill development for preparation of Bio pesticides.22PFIntegrated insect-pest & disease management in cotton24	processing and value addition of agriculture produce12020PFImportance of Post-harvest technology in agriculture12323ienceFWImportance of green leafy vegetables in diet and preparing recipes from vegetables.12525FWHousehold food security by kitchen gardening.12525FWUse of sprouted pulses in preparation of low cost nutrition diet.12525RYPreparation of bakery products12525FWValue addition in fruits & vegetable12525FWValue addition in fruits & vegetable12525FWPreparation of bakery products12525FWValue addition in fruits & vegetable12525FFImportance of seed treatment for insect-pest & disease manag.12020PFIntegrated insect-pest & disease management in cotton12424PFSkill development for preparation of Bio pesticides.12525	processing and value addition of agriculture produce120205PFImportance of Post-harvest technology in agriculture123232ienceFWImportance of green leafy vegetables in diet and preparing recipes from vegetables.12525FWHousehold food security by kitchen gardening.12525FWUse of sprouted pulses in preparation of low cost nutrition diet.12525RYPreparation of bakery products12525FWValue addition in fruits & vegetable12525FWValue addition in fruits & uegetable12525FWPreparation of bakery products12222FWValue addition in fruits & uegetable12020FFPrinciples of storage pest management120205PFIntegrated insect-pest & disease management in cotton122223PFSkill development for preparation of Bio pesticides.122223	processing and value addition of agriculture produce120205PFImportance of Post-harvest technology in agriculture123232ienceFWImportance of green leafy vegetables in diet and preparing recipes from vegetables.125251FWHousehold food security by kitchen gardening.123232FWUse of sprouted pulses in preparation of low cost nutrition diet.125251RYPreparation of bakery products125251FWValue addition in fruits & vegetable125251FWPrinciples of storage pest insect-pest & disease manag.125251PFImportance of seed treatment for insect-pest & disease manag.120205PFIntegrated insect-pest & disease management in cotton124241PFSkill development for preparation of Bio pesticides.125251PFIntegrated insect-pest & disease management in cotton124241PFSkill development for preparation of Bio pesticides.125251	processing and value addition of agriculture produce1202055PFImportance of technology in agriculture12323222ienceFWImportance of green leafy vegetables in diet and preparing recipes from vegetables.1252512FWHousehold food security by kitchen gardening.1252511FWUse of sprouted pulses in preparation of low cost nutrition diet.1252512RYPreparation of bakery products1252512FWValue addition in fruits & vegetable1252512FWValue addition in fruits & reparation of bakery products1222233FWPreparation of bakery products1252511FWValue addition in fruits & ruts & vegetable1222233FWPrinciples of storage pest management1202055FFIntegrated insect-pest & disease management in cotton1242411PFSkill development for preparation of Bio pesticides.125255PFIntegrated insect-pest & disease management in cotton1242411

#### ii) Farmers & Farm women (Off Campus)

Month/D ate	Clientele	Title of the training	Durati on in	No. of participants			mber SC/ST	-	G. Total	
ale		programme	days	Μ	F	Τ	Μ	F	Т	Total
<b>Crop Pro</b>	Crop Production									
January	PF	Efficient water management in summer field crops	1	20		20	5		5	25
April	PF	Soil & water analysis & its importance	1	22		22	3		3	25
May	PF	Improved cultivation practices for kharif crops	1	22		22	3		3	25
June	PF	Integrated Nutrient Management in Cotton	1	17	5	22	3		3	25
Sept.	PF	Improved cultivation practices for Rabi crops.	1	25		25			0	25
October	PF	Use of Bio fertilizers in Rabi crops	1	20		20	5		5	25
Nov.	PF	Integrated weed management & water management in major rabi crops	1	22		22	3		3	25

Horticul	ture									
May	PF	Preparation of planting materials	1	23	2	25				25
iviay	11	in nursery	1	23	2	23				20
July	PF	Latest technologies Production	1	22		22	3		3	25
oury		technologies for Fruit Vegetable	-				5		5	20
		crops								
August	PF	Cultivation practices for onion &	1	25		25				25
		garlic	-							
Live Sto	ck Prod	5					1		1 1	
May	PF	Hemorrhagic Septicemia and its	1	18	0	18	07	0	07	25
		control	_		, in the second se		• •		• •	
July	PF	Fodder Production Technology	1	17	05	22	03	0	3	25
Sept.	PF	Importance of colostrums feeding	1	12	06	18	4	3	7	25
~•pu		in new born calves	-		00	10		C		
Nov.	PF	Awareness about control of	1	12	5	17	7	0	7	25
11011		Mastitis in animal by audio	-		U U	- /		Ũ		
		visual aid								
Dec.	PF	Clean milk production by proper	1	20	0	20	05	0	05	25
		milking, watering & washing						-		-
Jan.	PF	Nutritive Deficiencies in	1	15	03	20	4	1	05	25
		Infertility problems of Cow and								
		Buffaloes								
March	PF	Zoonotic disease & its preventive	1	18	0	18	07	0	07	25
		measure								
Agril. Eı	ngineer								11	
March	PF	Importance and use of non-								
		conventional sources of energy	1	25		25			0	25
		in agriculture								
June	PF	Use of Plastics in farming	1	22		22	2		2	25
		practices	1	23		23	2		2	25
June	PF	In-situ moisture conservation	1	15	7	22	3		3	25
		practices in dry land agriculture	1	15	/	22	3		3	25
Sept	PF	Importance of post-harvest	1	20		20	5		5	25
		technology in agriculture	1	20		20	5		5	23
Nov.	PF	Importance of drip irrigation in	1	23		23	2		2	25
		horticulture crops	1	23		23	2		2	23
Dec.	PF	Selection, repair and								
		maintenance of plant protection	1	23		23	2		2	25
		equipment								
Home So	cience					T				
January	FW	Preparation and preservation of	1		22	22		3	3	25
		fruits & vegetables								
April	FW	Drudgery reducing technologies	1		24	24		1	1	25
		for farm women in agriculture				<u> </u>				
May	FW	Value addition in Pearl millet	1		21	21		4	4	25
June	FW	Layout of Nutrition garden and	1		24	24		1	1	25
		importance of kitchen gardening								
August	FW	Income generation activities for	1		24	24		1	1	25
		empowerment of rural Women								
October	FW	Drum stick-A nutritional diet	1		25	25				25
Dec.	FW	preparation of different types of	1		23	23		2	2	25
		masala								

Plant Pro	otection								
January	PF	Integrated insect-pest & diease management for summer crops.	1	24		24	1	1	25
April	PF	Management of pinkboll worm in cotton	1	20		20	5	5	25
June	PF	Insect pest & disease management in groundnut	1	25		25			25
Sept.	PF	Emerging insect pests & disease of Bt. cotton & their management	1	23	2	25			25
October	PF	Store grain pest management	1	22		22	3	3	25
Dec.	PF	Management of insect pest & disease in spices crops	1	23		23	2	2	25

# iii) Vocational training programmes for Rural Youth

Crop /	Identified	Training title	Month	No. of Participants			SC/ST participants			G. Total	
Enterprise	Thrust Area	_		(days)	Μ	F	Т	Μ	F	Т	
Agronomy	Integrated farming	Integrated farming	May	6	23		23	2		2	25
Home Sci.	Tailoring and Stitching	Tailoring and Stitching	May	5		25	25				25
Agril. Engg.	Repair and maintenance of farm machinery	Repair and maintenance of sprayer, power sprayer, duster etc.	July	2	23		23	2		2	25
Animal Science	Dairy	Scientific Dairy Farming	Dec.	7	25		25				25
Home Sci.	Value addition	Preparation and preservation of fruits & vegetables products	Dec.	5		24	24		1	1	25
			Total	5	71	<b>49</b>	120	4	1	5	125

# iv) Training programme for extension functionaries

Month	Clientele	Title of the training programme	Duration (days)	No. of participants			Number of SC/ST			G. Tot
		programme	(uays)	Μ	F	Τ	$\mathbf{M}$	F	Т	al
June	Extension workers	Pre-seasonal training on package of practice for Kharif crops	1	25		25				25
May	Ext Workers	Integrated Nutrient management in kharif crops	1	18	0	18	7	0	7	25
June	Anganwadi workers	Layout of Nutrition garden and importance of kitchen gardening	1	0	22	22	0	3	3	25
5	Ext Workers of DWDU	Watershed management	1	23		23	2		2	25
May	Ext Workers	Preventive measures and first aid treatment of important disease in dairy animals	1	23		23	2		2	25
Sept.	Ext Workers	Livestock feed and fodder production	1	23		23	2		2	25
	Total		6	112	22	134	13	3	16	150

# v) Sponsored training programme

Discipline	Sponsoring	Clientele	Title of the training			lo. a icip	of ants		mbe SC/S		G. Total
	agency		programme	course	Μ	F	Т	Μ	F	Т	10141
Livestock	District A.H.	PF	Scientific Dairy	1	25		25				25
	Dept		management								
Agril.	ATMA	PF	Use of improved	1	22		22	3		3	25
Engg.			farm implements								
Agril.	FTC	PF	Efficient use of	1	25		25				25
Engg.			micro irrigation								
			system								
Home	ATMA	FW	Women and child	1		25	25				25
Science			care								
Home	Reliance	FW	Household food	1		25	25				25
Science	foundation-		security								
	Jasdan		by kitchen gardening								
			and								
			nutrition gardening								
			Total	5	72	50	72	3	0	3	125

# SUMMARY OF TRAINING PROGRAMME:

Sr. No.	Subject	On campus	Off campus	Total
1.	Crop Production	5	7	12
2.	Horticulture	2	3	5
3.	Animal Science	5	7	12
4.	Agril. Engineering	6	6	12
5.	Home science	6	7	13
6.	Plant protection	5	6	11
	Total	29	36	65
1.	Vocational training	1	4	5
2.	In service training	5	1	6
3.	Sponsored Training	4	1	5
	Grand Total	39	42	81

### B. Front Line Demonstrations (Proposed)

# i) Crop:

SI. No.	Сгор	Variety	Thematic area	Technology for demonstration	Critical inputs with cost (Rs.)	Season and year	Area (ha)	demon.	Parameters identified
1	Ground	GJG-	NRM	Variety+ INM+	Seed – 30 kg	Kharif	4.0	10	No. of
	nut	22/32		IPM+IDM	Tricoderma-	-2022			Pods/Plants
					500 gm				Yield, B:C
					Beauveria-500				ratio,
					gm PSB				Farmers
2	Ground	GG-22	ICM	IPM	Chloro-	Kharif	4.0	10	perception No. of
2	nut	00-22	ICIVI		pyriphos 25EC	-2022	4.0	10	damaged
	nut				(1 Lit./ Farmer)				plants, Yield,
					(,				B:C ratio,
									Farmers
									perception
3	Chick	GJG-6	NRM	Variety	Seed of GJG-6	Rabi-	4.0	10	No. of
	pea			(GJG-6)	(25 Kg/	2022-			Pods/Plants
					Farmer)	23			Yield, B:C
									ratio,
									Farmers
4	Wheat	GW-451	ICM	INM	ZnSO <sub>4</sub> ,	Rabi-	2.0	5	perception
4	wheat	GW-431	ICIVI	11\1\1	Azatobactor	2022-	2.0	5	Length of spike, Yield,
					and PSB	2022-			B:C ratio,
						23			Farmers
									perception
5	Cumin	GC-4	ICM	IPM	Seed of	Rabi-	4.0	10	No. of
					GC-4	2022-			infected
					(6 Kg/	23			plants, Yield,
					Farmer) and				B:C ratio,
					Beuverria				Farmers
					bassiana				perception
6	Cumin		ICM	Line corring for	2Kg/Farmer	Dobi	2.0	5	No. of
6	Cumin	GC-4	ICM	Line sowing for minimizing the	Seed of GC-4	Rabi 2022-	2.0	5	No. of infected
				diseases	(6 Kg/	2022-			plants, Yield,
				intensities	Farmer) and	23			B:C ratio,
				mensities	Fungicide				Farmers
					0				perception
7	Brinjal	GRB-7	Varietal	GRB-7	100 gm/farmer	Rabi-	2.0	10	Yield, B:C
	5		Demo.		_	2022-			ratio,
						23			Farmers
									perception
8	Seasonal	-	Kitchen	Health	Seed of	Kharif	0.5	5	Nutritional
	vege-		gardening	management	different Veg.	-2022			value, farm
	tables								women
									perception

# ii) Farm Implements:

Name of the implement	Сгор	Season and year	No. of farmers	Area (ha)	Critical inputs	Performance parameters / indicators
Chaff cutter	Fodder crop (Maize and Sorghum)	2021	5	-	Chaff cutter Demo.	Fodder waste reduction, Farmers perception
Wheel hoe	Groundnut and other line sowing crop	2021	5	0.50	Wheel hoe Demo.	Field capacity and work efficiency/ drudgery reduction

### iii) Livestock Enterprises

Thrust area	Livestock	No. of farmers	No. of animals	Critical inputs	Performance parameters / Indicators
Nutrient	Cow	20	20	Chelated mineral	Milk yield
Management				Mixture	
				(30 gm/day)	
Nutrient	Buffalo	20	20	Bypass Fat	Milk yield
Management				(100 gm /day)	
Nutrient	Buffalo	20	20	Bypass Protein	Milk yield
Management				(5 kg/day)	
Fodder	Buffalo	10	10	Jinjvo	Fodder yield
Management					& Milk Yield

### C. On Farm Testing (OFTs)

Sr. No.	Crop/ enterprise	Prioritized problem	Title of OFT	Technology options	Source of Technology	Name of critical input	per	Cost per trial	No. of trials	Total cost for the OFT(Rs.)	Parameters to be studied	Team members
1	Cotton	Low Yield of Cotton	De- topping of cotton	T-1 : Farmers Practices T-2 : De-topping at 75 DAS T-3 : De-topping of monopodial branches at 75 DAS & 90 DAS	Junagadh Agril. University Junagadh	- Seeds of cotton (Var. IFFCO Sapna)	- 1.51 kg/Acre (3.75kg/ ha)		3	3000/-	<ol> <li>No. of bolls per plant (10 Plants)</li> <li>Yield (kg/ha)</li> <li>Cost of cultivation</li> <li>B:C Ratio</li> </ol>	Dr. J. H. Chaudhry
2	Tomato	To increase yield of Tomato by decreasing sucking pest infestation by sowing tolerant variety	Response of New Release Variety of Tomato GT-6 on leaf curl occurance and yield.	T-1 : :Sowing of Local Variety + any Pesticides. T-2 : Sowing of GT 6 Variety + foliar sprayings of Acephate 75 WP @ 1.5 g /liter 10 days after transplanting, Fipronil 5 SC @ 1.5 ml / liter 20 DAT, and Imidacloprid 70 WG @ 2g / 15 liter 40 DAT T-3 : :Sowing of Local Variety and foliar sprayings of Acephate 75 WP @ 1.5 g / liter 10 days after transplanting, Fipronil 5 SC @ 1.5 ml / liter 20 DAT, and Imidacloprid 70 WG @ 2g / 15 liter 40 DAT	Junagadh Agril. University Junagadh	- Tomato Variety GT -6	- 250 gm Seed	- 50 0	3	1500/-	1. Growth and yield parameters	Dr. M. K. Jadeja

3	Cumin	Heavy incidence of wilt disease in cumin	Use of Trichoder ma for wilt disease manageme nt in cumin	No use of trichoderma or fungicide at the time of sowing. But they use fungicides viz., carbendazim, hexaconazole, difenconazole, tebuconazole, propiiconazole, , etc after initiation of diseases. (Farmers Practices.)	-	-	-	-	3	-	Wilt (%) and Yield	Dr. M. K. Jadeja
				Application of Trichoderma @ 5 kg /ha with organic manure @500 kg / ha at the time of sowing (Recommended practices.)	JAU, Junagadh	Trichoderma	1 Kg	70		210		
				Application of Trichoderma @ 5 kg /ha along with organic manure @ 500 kg / ha at the time of sowing and second application of Trichoderma @ 5 kg /ha along with organic manure by broadcasting method at 15 days after germination. (Intervention).	-	Trichoderma	2 Kg	14 0		420		

4	Cumin	Low yield due to sowing method and over irrigation	of drip irrigation	<ol> <li>Broad casting method without drip irrigation (Farmer's practices)</li> <li>Line sowing (20 cm) with drip irrigation (Recommended technology)</li> </ol>	- RTTC, JAU, Junagadh	- Cumin seed	- 2 kg	600	3	- 1800	Yield, B:C Ratio and farmer's perception	Er. D. P. Sanepara
5	Water melon	n moisture plastic losses mulch on during the drip crop period irrigated water melon	plastic	1. Without mulching (Farmer's practices)	-	-	-	-	3	-	Yield , B:C Ratio and farmer's perception	Er. D. P. Sanepara
			drip irrigated water	2. Plastic mulch (20 micron) with drip irrigation (Recommended technology)	Dept. of SWCE, CAET, JAU, Junagadh	Silver black plastic sheet	1000 sq.m.	20 00		6000		
6	Cow	winter season Kid mortality, Pneumonia,	Fortified Health management	T-1 Colustrum after birth upto 3 days		Colostrum	10 % of body weight			-		Dr. M. M. Tajpara
	Pne dian low		for reducing kid mortality of cow	T-2 T1+ Antibiotics (otc) after 5-7 days	IVRI, Izzatnagar	Colostrum Oxytetracy cline	10% of b.w 6 mg/ kg b.w	20		600/-	<ul> <li>1. Kid survival rate</li> <li>2. Body weight</li> </ul>	
				T-3 T1+ colostrum feeding		Colostrum Panacure tab	10% of b.w	10 0	3	300/-		
				T4 – T1+T2+T3		Colostrum Oxytetracy cline Panacure tab	10% of b.w 6 mg/ kg b.w	30 0	900	900/-		

7	Cow	Low milk production & infertility problems in dairy cow	Chelated & Area Specific Mineral mixture for dairy	T1:-Farmers practices (Control) T2:-Fed with 50 gms/day mineral mixture supplementation (Reco.)	NDRI, Kernal, Hariyana	T1:- Nil T2:- Mineral Mixture	1 kg	18 0	5	900	1.Milk yield 2.Postpartum estrus 3.No. of insemination for conception	Dr. M. M. Tajpara
			Cows	T3:-Cow fed with 50 gms/day chelated & area specific mineral mixture supplementation (Intervention)		T3:- Chelated and Area specific	1kg	20 0		1000		
8	Farm woman	Lack of knowledge	Preservati on techniques of different pulses with	Use of Neem leaves	IRRI-2011	Neem leaves	50gm dry leave s/500 gm food grain	80 0	5	4000	Quality of stored grain, damage percentages	Smt. H. H. padsum biya
			organic methods	Use of Castor oil		Castor oil	1kg castor oil/ 100K g food grain					
				Use of pro super bag		Super bag	-					

#### D. Extension Activities:

Nature of	No. of	Farmers			Exter	nsion Off	icials	Total			
<b>Extension Activity</b>	activities	Male	Female	Total	Male	Female	Total	Male	Female	Total	
Field Day	5	75	45	120	7		7	82	45	127	
KisanMela	3	30000	10000	40000	45	5	50	30045	10005	40050	
KisanGhosthi	15	300	65	365	7		7	307	65	372	
Exhibition	3	2100	250	2350	15	2	17	2115	252	2367	
Film Show	12	289	78	367	15	3	18	304	81	385	
Farmers Seminar	2	400	50	450	3	-	3	403	50	453	
Workshop	1	35	5	40				35	5	40	
Group meetings	10	230	20	250				230	20	250	
Lectures delivered as		1050	350	1400	25	5	30	1075	355	1430	
resource persons		1000	220	1100	20	5	20	1070	555	1100	
Newspaper	5										
coverage	U										
Radio talks	5										
TV talks	5										
Popular articles	8										
Extension Literature	10										
Advisory Services	8										
Scientific visit to	22	220	20	240	10		10	230	20	250	
farmers field		220	20	240	10		10	250	20	250	
Farmers visit to	150	6000	500	6500	20	10	30	6020	510	6530	
KVK	150	0000	500	0500	20	10	50	0020	510	0550	
Diagnostic visits	5	75		75	5		5	80	0	80	
Exposure visits	3	75	75	150	3	2	5	78	77	155	
Ex-trainees	1	150	25	175	5	2	5	150	25	175	
Sammelan	1	150	25	175				150	25	175	
Soil health Camp	2	250	50	300	4		4	254	50	304	
Animal Health	2	70	50	70	4		4	74	50	74	
Camp	2	10		,,,	•		•	, 1		, ,	
Agri mobile clinic											
Soil test campaigns	480										
Self Help Group	2		60	60		3	3		63	63	
Conveners meetings	2		00	00		5	5		05	05	
MahilaMandals	2		90	90		2	2		92	92	
Conveners meetings	2		70	70		2	2		12	72	
Celebration of	5	780	234	1014	5		5	785	234	1019	
important days	U	,00		1011	U		U	100		1017	
(specify)											
KrishiMohostva	1										
KrishiRath	1										
Pre Kharif	1	75		75	5		5	80		80	
workshop				, , , , , , , , , , , , , , , , , , , ,	-		-				
Pre Rabi workshop	1	75		75	5		5	80		80	
Any Other (Specify)		245	25	270	3		3	248	25	273	
Total	<b>798</b>	42494	11942	54436	181	32	213	42675	11974	54649	
						~-					