

ACTION PLAN 2007-08

1. On Campus training

Subject	Title of Training	Dura Days	Probable date	No. of parti.	Type Of Parti.
I. Quarter : (1st October to 31st December, 2007)					
Crop Production	-Improved cultivation practices for wheat & cumin	1	11/10/07	25	F
	-Efficient water management in major rabi crops	1	15/11/07	25	F
Plant Protection	-IPM in Gram	1	15/10/07	25	F
	-Plant protection measures for pest and disease in cumin	1	20/11/07	25	F
Horticulture	-Improved cultivation practices for vegetable including onion and garlic	1	12/11/07	25	F
	-Production technology of arid fruits	1	23/11/07	25	F
Agril. Engg.	-Govt. subsidy in drips, sprinklers and agricultural implements.	1	5/10/07	25	F
Animal Science	-Selection tip while purchasing milch animals	1	07/11/07	25	F
	-Foot and mouth disease and its control	1	06/12/07	25	F
Home Science	-Method for dehydration of different vegetables.	1	24/10/07	25	FW
	-Preparation and preservation of fruits and Vegetables	1	18/12/07	25	FW
Seed Production	-Pure seeds production technique in wheat & cumin	1	4/10/07	25	F
II. Quarter : (1st January to 31st March, 2008)					
Crop Production	-Production technology of Summer G'nut	1	17/01/08	25	F
Plant Protection	-Importance of IPM	1	10/03/08	25	F
Home Science	-Preparation of different handwork stitch	1	10/01/08	25	FW
Agril. Engg.	-Efficient use of harvested water	1	20/01/08	25	RY
Animal Science	-Care and management of milch animals	1	09/01/08	25	FW
	-Importance of colostrums in calves	1	07/02/08	25	FW
III. Quarter : (1st April to 30th June, 2008)					
Crop Production	-Organic residue & Farm waste management	1	03/04/08	25	F
	-Importance of preparing cropping scheme	1	23/05/08	25	F
Plant Protection	-IPM in Cotton	1	10/05/08	25	F
	Pest management in Sesamum	1	25/06/08	25	F
Home Sci	-Use of sprouted pulses in preparation of low cost nutrition	1	22/04/08	25	FW
Animal Science	-Urea treatment in wheat straw	1	04/04/08	25	RY
	-Haemorrhagic septicemia and its control	1	12/05/08	25	F

Agril. Engg.	-In-situ moisture conservation practices in dry Farming.	1	05/04/08	25	F
Seed Production	-Pure seeds production technique in sesame	1	26/06/08	25	F
IV. Quarter : (1st July to 30th September, 2008)					
Plant Protection	-IPM in Castor	1	17/08/08	25	F
Crop Production	-Role of Intercropping in rainfed area	1	04/07/08	25	F
	-Castor production technology	1	03/08/08	25	F
Agril. Engg.	-Rain water management technology	1	5/07/08	25	F
Home science	-Causes of Anemia in different age group of women and preparation of recipe which increase iron level of blood	1	14/08/08	25	FW
Ani. Science	Importance of green fodder in milk production	1	10/07/08	25	F

2. Off Campus training

Subject	Title of Training	Dura Days	Probable date	No. of parti.	Type of Parti.
I. Quarter : (1st October to 31st December, 2007)					
Crop Production	-Production technology of Cumin & Fennel	1	24/10/07	25	F
	-Integrated weed management in major rabi field crops	1	03/12/07	25	F
Plant Protection	-Plant protection measures in Castor & Mustard crops	1	27/10/07	25	F
	-Control measures for pest and disease in Cumin and Wheat	1	12/12/07	25	F
Horticulture	-Importance of floriculture	1	20/11/07	25	F
Animal Science	-Importance of mineral mixture in animal feeding	1	25/10/07	25	FW
	-Foot and Mouth disease and its control	1	27/11/07	25	F
Home science	-Preparation and preservation of vegetable pickles.	1	16/10/07	25	FW
	-Nutrition management in mother and Child	1	08/11/07	25	FW
	-Preparation and preservation of lemon	1	11/12/07	25	FW
Seed Production	--Pure seeds production technique in cumin	1	15/11/07	25	F
Agril. Engg.	-Trouble shooting of micro irrigation system	1	15/10/07	25	F
II. Quarter : (1st January to 31st March, 2008)					
Crop Production	-Technique for Vermi composting	1	20/02/08	25	F
	-Preparation of enriched Compost	1	05/03/08	25	F
Pl. Protection	-Efficient use of chemical pesticides	1	11/01/08	25	F
	-Precautions while handling pesticides	1	10/02/08	25	F
Horticulture	-Production technology of major arid fruit crops	1	21/01/08	25	F

Animal Science	-Importance of heat detection and Artificial Insemination	1	21/02/08	25	RY
	-First Aid treatment of important animal disease	1	18/03/08	25	F
Home Science	-Nutrition for preschool children.	1	19/02/08	25	FW
	-Improved nutrition through fortification of food items	1	21/03/08	25	FW
Agril. Engg.	-Introduction to new developed farm implements and their use	1	05/01/08	25	F
	-Selection and maintenance of pump sets	1	26/02/08	25	F
Agro-Forestry	-Significance of Medicinal and aromatic plants	1	05/03/08	25	F
Agriculture Extension	-Awareness about extension activity if KVK	1	14/2/08	25	F
	-Formation of Kishan clubs		20/3/08	25	F
III. Quarter : (1st April to 30th June, 2008)					
Crop Production	-Soil sampling methods	1	26/04/08	25	F
	-Production technology of Cotton	1	09/05/08	25	F
	-Integrated Nutrient Management in major Kharif field crops	1	13/06/08	25	F
Pl. Protection	-Methods of seed treatments for pest and disease management	1	25/05/08	25	F
	-Management of pest and disease of Sesamum	1	15/06/08	25	F
	-IPM in Groundnut	1	18/06/08	25	F
	-Management of store grain pest	1	22/06/08	25	F
Animal Science	-Unconventional animal feeds during scarcity	1	15/04/08	25	F
	-Care and management of Buffalo during summer	1	15/05/08	25	FW
Agril. Engg	-Introduction of effective & improved agricultural equipments	1	26/06/08	25	F
Home Science	-Preparation of Self Help ness Group	1	24/04/08	25	RY
	-Nutrition deficiency in women and their Control	1	21/05/08	25	FW
	-Vaccination in mothers and children	1	08/06/08	25	FW
Agro forestry	-Jetropha in waste land plantation	1	24/05/08	25	F
Agriculture Extension	-Government subsidy schemes in agriculture	1	15/5/08	25	F
IV. Quarter : (1st July to 30th September, 2008)					
Crop Production	-Importance of Thinning, Gap filling & maintenance of Plant population in major Kharif crops	1	26/07/08	25	F
	-Production technology of Mustard & Gram	1	05/09/08	25	F
Pl. Protection	-IPM in Vegetables	1	12/07/08	25	F
	-Control measures for pest and disease of kharif Pulses	1	20/08/08	25	F
Agril. Engg.	-Farm implements and their use	1	08/07/08	25	F
	-Selection & maintenance of pump sets	1	08/08/08	25	F
	-Introduction and use of Chaff-Cutter.	1	10/09/08	25	F

Seed production	-Pure seeds production technique in sesame	1	05/09/08	25	F
Animal Science	-Vaccination and de-worming in animals	1	06/07/08	25	F
Home science	-Preparation of decorative items from waste material	1	30/07/08	25	RY
	-Food grain storage techniques	1	05/08/08	25	FW

3. Vocational Training:

	Title of Training	Dura. Days	No. of parti	Type of Parti.
1.	Technique for vermi-composting	2	25	RY
2.	Preparation of Bakery products	2	25	RY

4. In service Training:

	Title of Training	Dura. Days	No. of parti.	Type of parti.
1.	Cotton production technology	2	25	EW
2.	Pre-seasonal training on <i>Kharif</i> crops	2	25	EW
3.	Pre-seasonal training on <i>Rabi</i> crops	2	25	EW
4.	Extensions methods	2	25	EW

5. Training Programme: Quarter wise Summary:

Sr. No.	Subject	On Campus					Off Campus					G.T
		I	II	III	IV	T	I	II	III	IV	T	
1.	Crop Production	2	1	2	2	7	2	2	3	2	9	16
2.	Horticulture	2	-	-	-	2	1	1	-	-	2	4
3.	Pl. Protection	2	1	2	1	6	2	2	4	2	10	16
4.	Home science	2	1	1	1	5	3	2	3	2	10	15
5.	Agril. Engineering	1	1	1	1	4	1	2	1	3	7	11
6.	Animal Science	2	2	2	1	7	2	2	2	1	7	14
7.	Seed production	1	-	-	1	2	1	-	-	1	2	4
8.	Agro forestry	-	-	-	-	-	-	1	1	-	2	2
9.	Agricultural Extension	-	-	-	-	-	-	2	1	-	3	3
	Total	12	6	8	7	33	12	14	15	11	52	85

T = Total, G.T.=Grand Total, * I, II, III, IV = Quarter F=Farmers, FW=Farm women, RY=Rural Youth

6. Summary of Training Programme:

Sr. No.	Subject	On campus	Off campus	Total
1.	Crop Production	7	9	16
2.	Horticulture	2	2	4
3.	Plant protection	6	10	16
4.	Home science	5	10	15
5.	Agril. Engineering	4	7	11
6.	Animal Science	7	7	14
7.	Seed Production	2	2	4
8.	Agro forestry	--	2	2
9.	Agricultural Extension	--	3	3
	Total (A)	33	52	85
10.	- Vocational training	2	--	2
11.	- In service training	4	--	3
12.	- Sponsored / in-service	2	--	2
	Total (B)	8	--	8
	TOTAL (A+B)	41	52	93

7. Physical Targets of FLD's to be conducted during 2007-08

Particulars of the FLD	Season	Crop	Area (in ha)	No. of Demo.
Oilseeds	<i>Kharif</i>	Groundnut	5.0	10
		Sesame	5.0	10
	<i>Rabi</i>	Mustard	5.0	10
Pulses	<i>Kharif</i>	Mung	5.0	10
		Mothbean	5.0	10
	<i>Rabi</i>	Gram	5.0	10
Other Crops	<i>Kharif</i>	Cotton	5.0	10
	<i>Rabi</i>	Cumin	5.0	10
		Wheat	5.0	10
Other FLD				
1. Trichoderma culture	-	-	2.0	04
2. Composting	-	-	-	10
3. Vermi compost	-	-	-	10

	2. Imidacloprid 3. Acetamaprid	2. Methyl-o-demetone
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9 Other Extension activities:

Sr. No.	Activity	Proposed number
1	Kisan mela	01
2	Field day	15
3	Kisan gosthi	15
4	Radio / TV talk	02
5	TV shows	--
6	Film shows	03
7	Exhibition	01
8	News paper coverage	20
9	Popular articles	05
10	Extension literature	
	1. Folder / pamphlets	20
	2. Slides	--
	3. Video film show	05
11	Advisory services	12
12	Animal treatment camp	12
13	Diagnostic services	
	1. Farmers visit to KVK	--
	2. Scientists visit to farmers field	As & when required