

**TABLE 12. SEMI DETAILED ACTION PLAN
SUBJECT WISE AND DATE WISE ACTION PLAN FOR TRAINING
PROGRAMME DURING
2007-08**

A. AGRONOMY

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Cultivation techniques of Rapeseed and mustard	PF	On (NR)	1	15	5	Oct.'07 1 st week
2.	Cultivation techeque of potato under different land situations	PF	On (NR)	1	15	5	Oct.'07 1 st week
3.	Use of Rhizobium culture for pulse crops	RY	Off	1	15	5	No. '07 2 nd Week
4.	Green manuring and its importance in management of soil fertility.	RY	Off	1	15	5	Nov.'07 1 st Week
5.	Maize, an alternate crop in Jum/hill areas of Thoubal District	PF	Off	1	10	10	March'08 1 st Week
6.	Raising seedlings from nurseries	PF	On (NR)	1	15	5	April'08 1 st Week
7.	Role of organic matter/manure in crop production	RY	Off	1	15	5	April.'08 1 st week
8.	System of Rice Intensification (SRI) a new sysytm of rice (cultivation).	RY	On (NR)	1	15	5	May '08 2 nd week
9.	Fertilizer application in rice crops	PF	Off	1	20	-	June'08 1 st Week
10.	Biofertilizers in crop production	RY	Off	1	15	5	June'08 1 st Week
11.	Water management rice crop	PF	Off	1	20	-	July'08 1 st week
12..	Weed control under different methods of rice	PF	On (NR)	1	10	10	July'08 2 nd Week
13.	Method of planting rice direct seeding and transplanting	PF	On (NR)	1	20	-	Aug.'08 1 st Week
	Total			13	200	60	

B. PLANT BREEDING & GENETICS

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Rogueing (techniques) in rice field for seed production	PF	Off	1	10	10	Oct.'07 1 st Week
2.	Identification of rice varieties (situation specific)	PF	On (NR)	1	20	-	Nov. '07 2 nd week
3.	Harvesting of paddy for seed purpose, labelling and storage.	PF	Off	1	20	-	Nov.'07 4 th week
4.	Seed production in self pollinated crops (peas – garden & field peas)	PF	Off	1	20	-	Dec.'07 4 th week
5.	Rogueing in seed production fieldss of peas	PF	Off	1	20	-	Jan.'07 4 th week
6.	Harvesting and storage of pea for seed purpose	PF	Off	1	20	-	Feb.'08 4 th week
7.	Hybrid rice seed production technology	PF	ON (NR)	1	10	10	Feb.'08 3 rd week
8.	Do's and dont's in seed production	PF	ON (NR)	1	10	10	April'07 4 th week
9.	Cultivation of Hybrid rice	PF	Off	1	10	10	Aug.'08 1 st week
10.	Rogueing in rice field for seed production	PF	Off	1	20	-	Sept. 08 4 th week
11.	Identification of rice varieties	PF	Off	1	20	-	Sept.'08 4 th week
Total				11	180	40	

C. HORTICULTURE

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Seed bed preparation and nursery management of veg. crops (onion, cabbage and cauliflower)	RY	On (NR)	1	10	10	Oct., 07 3 rd Week
2.	Uses of different techniques of propagation (Grafting, budding methods)	PF	On (NR)	2	10	10	Oct.'07 4 th week
3.	Plantation of cole crops	RY	Off	1	10	10	Dec, 07 2 nd week
4.	Training and pruning of fruit crops (lime, lemon and grapes)	PF	Off	1	20		Jan'08 2 nd week
5.	Different methods of propagation of rose and seed production of annual flowers	PF	Off	1	5	15	Feb.'08 3 rd week
6.	Post harvest management of onion, garlic and potato	RY	Off	1	5	15	March'08 3 rd week
7.	Nursery management of chilly, bhindi and brinjal	RY	Off	1	10	10	April'08 2 nd week
8.	Internal house decoration and kitchen gardening	RY	Off	1	5	15	May'08 2 nd week
9.	Propagation of bougainvillea, Rosahibiscus, oleander through cutting	PF	Off	1	10	10	June'08 1 st week
Total				10	85	95	

D. PLANT PROTECTION:

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Seed treatment	PF	Off	1	10	10	Oct.' 1 st week
2.	Integrated management of plant virus diseases	PF	Off	1	10	10	Nov. 2 nd week
3.	Management of stored grain pest of rice	PF	On (NR)	1	10	10	Dec. 4 th week
4.	Importance of biopesticide for management of insect pest and diseases in nursery	PF	Off	1	10	10	Jan. 3 rd week
5.	Weed management	PF	Off	1	10	10	Feb. 3 rd week
6.	Physiological disorder and its control measures	PF	Off	1	15	5	March 3 rd week
7.	Important pest and disease management in field crops	PF	Off	1	10	10	April 3 rd week
8.	Soil solarization techniques for controlling insect pest and disease	PF	Off	1	10	10	May 2 nd week
9.	Preparation of Bordeaux mixture and Bordeaux paste and its applications.	PF	Off	1	10	10	June 3 rd week
10.	Insect pest and disease control of pulses	PF	Off	1	10	10	July 3 rd week
11.	Field survey for identification of natural predator, parasite and insect pathogen	RY	Off	1	15	5	Aug. 3 rd week
12.	Insect pest and diseases control of oilseed	PF	Off	1	10	10	Sept. 3 rd week
Total				12	130	110	

E. FISHERY SCIENCE:

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Composite fish culture	RY	Off	1	15	5	Oct. 2 nd week
2.	Integrated fish farming	RY	Off	1	15	5	Nov. 2 nd week
3.	Design, construction and management of a fish farm	PF	Off	1	18	2	Dec. 2 nd week
4.	Ornamental fish farming	RY	On (NR)	1	10	10	Jan. 2 nd week
5.	Breeding and seed production of common carp with low cost technology	RY	Off	1	15	5	Feb. 4 th week
6.	Water quality management	PF	Off	1	15	5	March 2 nd week
7.	Pre and post stocking management of a fish farm	PF	Off	1	15	5	April 2 nd week
8.	Fish nutrition and feeding management	PF	Off	1	15	5	May 2 nd week
9.	Breeding and seed production technology of commercially important fish species.	PF	Off	1	15	5	June 2 nd week
10.	Seed production and larval rearing of carps	PF	Off	1	15	5	July 1 st week
11.	Fish health management	PF	Off	1	15	5	Aug. 2 nd week
12.	Preparation of value added fish and fishery products.	RY	On (NR)	1	5	15	Sept. 2 nd week
	Total			12	168	72	

F. ANIMAL SCIENCE:

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Common diseases of poultry, its treatment, preventive measures and vaccination program	PF	Off	1	13	7	Jan. 08 2 nd week
2.	Strategies for enhancing the milk production of improved crossbred cattle	PF	Off	1	15	5	Feb. 08 3 rd week
3.	Management of young calves for profitable dairy farming	RY	Off	1	17	3	March'08 3 rd week
4.	Management strategies to enhance reproductive efficiency	PF	On (NR)	1	15	5	April'08 3 rd week
5.	Backyard poultry and its potentials and management practices	PF	Off	1	13	7	April'08 2 nd week
6.	Slaughter of goat, judging and evaluation of carcass traits	PF	On (NR)	1	15	5	May'08 2 nd week
7.	Care and management of pig	RY	Off	1	16	4	May'08 3 rd week
8.	Judging and grading of live pig	PF	On (NR)	1	15	5	June'08 2 nd week
9.	Disease management and vaccination of pigs.	RY	Off	1	17	3	June'08 3 rd week
10.	Management practices of goat	RY	Off	1	17	3	July,08 3 rd week
11.	Common diseases of goat, its control measures and vaccination program	PF	Off	1	15	5	Aug.08 1 st week
12.	Formulation of feed for livestock and poultry from the locally available feed ingredients	PF	On (NR)	1	17	3	Aug.'08 2 nd week
13.	Common diseases of Cattle, its treatment, preventive measures and	PF	Off	1	15	5	Sept.'08 1 st week

	vaccination program						
	Total			13	200	60	

G. HOME SCIENCE:

Sl. No.	Topic	Target group	Location	Duration	Participants		Month & Date
					Male	Female	
1.	Construction of garments	RY	Off	2		20	Oct. 2 nd week
2.	Preservation of fruits	PF	Off	1		20	Oct. 3 rd week
3.	Income generating activities	RY	Off	1		20	Nov. 1 st week
4.	Vegetable cookery	PF	Off	1		20	Dec. 2 nd week
5.	Diet for pre-schoolchild	RY	Off	1		20	Jan. 3 rd week
6.	Vitamins and its deficiency diseases	RY	Off	1		20	Feb 1 st week
7.	Systematic care of children	RY	Off	1		20	March 2 nd week
8.	Food science	PF	Off	1		20	April 1 st week
9.	First aid and home nursing	RY	Off	1	10	10	May 1 st week
10.	Food adulteration	PF	Off	1	10	10	June 2 nd week
11.	Preparation of paneer and rasgula	RY	Off	1		20	Sept. 3 rd week
	Total			12	215	65	

**TABLE 13. SEMI DETAILED ACTION PLAN
SUBJECT-WISE AND DATE-WISE ACTION PLAN FOR OFT DURING
2007-08
FOR KVK THOUBAL DISTRICT**

SUBJECT: AGRONOMY

Sl.No.	Month	Title of OFT
1.	June, 2008	SRI, a new system of rice cultivation
2.	June, 2008	Balance application of NPK in paddy

SUBJECT: PLANT BREEDING AND GENETICS

Sl.No.	Month	Title of OFT
1.	Dec, 2007	Seed production in self pollinated crops (Peas-garden & field peas)
2.	June 2008	Cultivation of hybrid rice

SUBJECT: HORTICULTURE

Sl.No.	Month	Title of OFT
1.	November, 2007	Performance of cauliflower (late var.) by maintaining proper spacing
2.	February, 2008	Performance of capsicum under open field condition.
3.	September, 2008	Cabbage intercropped with lettuce.

SUBJECT: PLANT PROTECTION

Sl.No.	Month	Title of OFT
1.	Nov. 2007	DBM control through intercropping with mustard and with tomato.
2.	June, 2008	Integrated Pest Management in rice

SUBJECT: FISHERY SCIENCE

Sl.No.	Month	Title of OFT
1.	July, 2008	Breeding and seed production technology of <i>Anabas</i>
2.	July, 2008	Eel culture

SUBJECT: ANIMAL SCIENCE

Sl.No.	Month	Title of OFT
1.	August, 2008	Seeds/seedling of fodder crops and their method of sowing.
2.	Sept., 2008	Improved housing of poultry and livestock to increase profitability.