

Details of KVK

1. KVK Code : _____ (To be given by ZCU)

2. Name of the KVK : KVK Yisemyong

3. Address of KVK : KVK Yisemyong
Post Box – 23
Mokokchung – 798601, Nagaland

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Post Box – 23
Mokokchung – 798601, Nagaland

4. Name and address of Programme Coordinator

Name : S. SOSANG JAMIR

Address

A) Official : Programme Coordinator
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797112

TABLE 1**SUMMARY OF ACTION PLAN.**

Subject wise Action Plan of Different Activities in KVK during 2007 - 08

Sl. No	Subject	Training courses (No) No. of participants						Demonstration			OFT (no)	Field days (no)	Kissan mela (no)	Exposure visits (no)
		PF		RY		EF (no)	FLD-O (ha)	FLD-P (ha)	Others (ha)					
		M	F	M	F									
1	Agronomy 14	7		4		3		16	7	2	3	2	1	1
		84	91	56	44	39	36							
2	Horticulture 12	6		3		3				1	1	1		1
		78	72	39	36	39	36							
3	Animal Husbandry 11	5		3		3				2	1	1	1	
		55	70	45	30	36	39							
4	Plant Protection 11	5		3		3					1	2		1
		65	60	39	36	45	30							
5	Extension Education 5	1		2		2								
		15	10	28	22	26	24							
6	Fishery 2	1		1		-								
		13	12	15	10	-	-							
7	Home Science 5	2		2		1								
		-	40	-	45	-	35							
8	Sericulture 2	1		1		-								1
		8	17	10	15	-	-							
Total 62		28		19		15		16	7	5	6	6	2	4
		318	372	232	238	185	200							

Abbreviations: **PF** : Practicing Farmers, **RY** = Rural Youth, **EF**= Extension functionaries, **FLD-O** - Front line Demonstration – Oilseed, **FLD – P** = Front line demonstration - Pulse, **M** = Male, **F**= Female, **OFT** = On Farm Trial

TABLE 2. SUMMARY OF ACTION PLAN**Month wise Action Plan of Different Activities in KVK during 2007 - 2008**

Subject	Training courses No/ No. of participants					Demonstration			OFT (No.)	Field days (No)	Kissan mela (No)	Exposur e visits (No)	
	PF		RY		EF (no.)	FLD-O (Ha)	FLD-P (Ha)	Others (No)					
	M	F	M	F									
October	4		1		2		2	1				1	
	48	52	13	12	-	-							
November			2		2					1			
			28	22	-	-							
December	3		-		1								
	33	42	-	-	-	-							
January	1		3		-					1	1		
	13	12	39	36	-	-							
February	-		-		3							1	
	-	-	-	-	-	-							
March	4		2		-		3		2	1	1		
	52	48	22	28	-	-							
April	2		3		2		3			2			
	26	24	36	39	-	-							
May	4		1		-					1	1	1	
	48	52	15	10	-	-							
June	-		2		-		1						
	-	-	26	24	-	-							
July	4		-		3		1		3	1	1	1	
	56	44	-	-	-	-							
August	-		3		1		2	1			1		
	-	-	36	39									
September	5		2		2		4	5		1	1		
	60	65	24	26	-	-							
Total	27		19		16		16	7	5	6	6	2	4

Abbreviations: **PF** : Practicing Farmers, **RY** = Rural Youth, **EF**= Extension functionaries, **FLD-O** - Front line Demonstration – Oilseed, **FLD – P** = Front line demonstration - Pulse, **M** = Male, **F**= Female, **OFT** = On Farm Testing

TABLE NO. 3
SUMMARY OF ACTION PLAN

Location-wise Annual Action Plan of Training Programme under Different Subjects in KVK during 2007-2008

Sl.No	Location of course/ types of participants	Number of courses under different subjects								
		Sub 1	Sub 2	Sub 3	Sub 4	Sub 5	Sub 6	Sub 7	Sub 8	Total
On Campus (Residential)										
1	Participating Farmers	2	1	1	1	1	1			7
2	Rural Youths	1		1	1	1				6
3	Extension Functionaries	1	1	1	1	1				5
	Sub Total	4	2	3	3	3	1	1	1	18
On Campus (Non-Residential)										
1	Participating Farmers	2	1	1	1			1		6
2	Rural Youths	1	1	1		1		1		5
3	Extension Functionaries	1	1		1	1				4
	Sub Total	4	3	2	2	2		2		15
Off Campus (Non-Residential)										
1	Participating Farmers	3	4	3	3			1	1	15
2	Rural Youths	2	2	1	2		1			8
3	Extension Functionaries	1	1	2	1			1		6
	Sub Total	6	7	6	6		1	2	1	29
	Grand Total	14	12	11	11	5	2	5	2	62

Subject 1 : Agronomy

Subject 4 : Plant Protection

Subject 7 : Home Science

Subject 2 : Horticulture

Subject 5 : Extension Education

Subject 8 : Any others (please specify name)

Subject 3 : Animal Husbandry

Subject 6 : Fisheries

Table 5 . SEMI DETAILED ACTION PLAN
Month wise-subject wise training programme during 2007 – 08

Location of Course : On campus residential

Type of Participants/Subject	Number of Courses												
	Oct	Nov	Dec	Jan	Feb	March	April	May	June	July	Aug	Sept	Total
For Practicing Farmers													
1. Agronomy						1				1			2
2. Horticulture								1					1
3. Animal Husbandry									1				1
4. Plant Protection	1												1
5. Extension Education				1									1
6. Fishery							1						1
7. Home Science													
8. Others(Specify name)													
Sub Total	1			1		1	1	1	1	1			7
For Rural Youth													
1. Agronomy							1						1
2. Horticulture													
3. Animal Husbandry								1					1
4. Plant Protection									1				1
5. Extension Education						1							1
6. Fishery													
7. Home Science			1										1
8. Others(Specify name) Sericulture											1		1
Sub Total			1			1	1	1	1		1		6
For Extension Functionaries													
1. Agronomy						1							1
2. Horticulture									1				1
3. Animal Husbandry								1					1
4. Plant Protection											1		1
5. Extension Education					1								1
6. Fishery													
7. Home Science													
8. Others(Specify name)													
Sub Total					1	1		1	1		1		5

Location of Course : On campus non residential

Type of Participants/Subject	Number of Courses												
	Oct	Nov	Dec	Jan	Feb	March	April	May	June	July	Aug	Sept	Total
For Practicing Farmers													
1. Agronomy							1				1		2
2. Horticulture						1							1
3. Animal Husbandry										1			1
4. Plant Protection										1			1
5. Extension Education													
6. Fishery													
7. Home Science		1											1
8. Others(Specify name)													
Sub Total		1				1	1			2	1		6
For Rural Youth													
1. Agronomy							1						1
2. Horticulture					1								1
3. Animal Husbandry									1				1
4. Plant Protection													
5. Extension Education		1											1
6. Fishery													
7. Home Science	1												1
8. Others(Specify name)													
Sub Total	1	1			1		1		1				5
For Extension Functionaries													
1. Agronomy								1					1
2. Horticulture							1						1
3. Animal Husbandry													
4. Plant Protection										1			1
5. Extension Education												1	1
6. Fishery													
7. Home Science													
8. Others(Specify name)													
sub total Total							1	1		1		1	4

Location of Course: Off campus non residential

Type of Participants/Subject	Number of Courses												
	Oct	Nov	Dec	Jan	Feb	March	April	May	June	July	Aug	Sept	Total
For Practicing Farmers													
1. Agronomy	1						1				1		3
2. Horticulture		1				1		1		1			4
3. Animal Husbandry			1					1			1		3
4. Plant Protection	1				1				1				3
5. Extension Education													
6. Fishery													
7. Home Science												1	1
8. Others(Specify name) Sericulture				1									1
Sub Total	2	1	1	1	1	1	1	2	1	1	2	1	15
For Rural Youth													
1. Agronomy						1			1				2
2. Horticulture				1			1						2
3. Animal Husbandry								1					1
4. Plant Protection	1									1			2
5. Extension Education													
6. Fishery					1								1
7. Home Science													
8. Others(Specify name)													
Sub Total	1			1	1	1	1	1	1	1			8
For Extension Functionaries													
1. Agronomy					1								1
2. Horticulture									1				1
3. Animal Husbandry		1					1						2
4. Plant Protection	1												1
5. Extension Education													
6. Fishery													
7. Home Science													
8. Others(Specify name)											1		1
Sub Total	1	1			1		1		1		1		6

Table 6. SEMI DETAILED ACTION PLAN
Month wise-Crop wise demonstrations on Oilseeds/Pulses during 2007-2008

Type of crop	Area to be sown (ha)												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
Pulse													
1. Pea	1										1	5	7
Sub total	1										1	5	7
Oilseed													
1. Rapeseed	1											2	3
2. Mustard	1											2	3
3. Ground nut						3	3						6
4. Soybean									1	1	2		4
Sub total	2					3	3		1	1	2	4	16

Table 7: SEMI DETAILED ACTION PLAN
Month wise-crop wise Demonstration on other than oilseed & pulses during 2007 – 08

Type of crop	Area to be sown (ha)												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
Maize								2					2
Rice bean										3			3
Sub total								2		3			5

Table 8: MONTH-WISE SUBJECT-WISE DEMONSTRATION DURING OCT, 2007 to SEPT, 2008

Subject	No. of demonstration												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
Agronomy		2					3				2		7
Horticulture			2			1				2			5
Animal Science	1				2				2				5
Fishery Science													
Soil Science													
Plant Protection								1		3	2		6
Home Science													
Agri Engg													
Agri Extn													
Any other (Specify Name)													
Total	1	2	2		2	1	3	1	2	5	4		23

Table 9 : MONTH-WISE SUBJECT-WISE ON FARM TRIALS DURING OCT, 2007 to SEPT, 2008

Subject	No. of demonstration												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
Agronomy						1	1			1			3
Horticulture								1					1
Animal Science												1	1
Fishery Science													
Soil Science													
Plant Protection							1						1
Home Science													
Agri Engg													
Agri Extn													
Any other (Specify Name)													
Total						1	2	1		1		1	6

Table 10: SEMI DETAILED ACTION PLAN
Month wise- Crop wise OFT during 2007 – 08

Type of Crop/ Enterprise/subject	No. of Programme to be started												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
1. Tithonia fallow management							1						1
2. Jhum intensification using leguminous cover crop (rice bean)										1			1
3. Promising local upland paddy varieties						1							1
4. Introduction of 4 varieties of passion fruit								1					1
5. Effect of bio-agent on control of Brinjal fruit borer							1						1
6. Performance of vanaraja birds in Mokokchung district under different AES												1	1
Total						1	2	1		1		1	6

Table 11 : Month wise filed days, Kisan Mela etc. during 2007 -08

Extension Activities	No. of Programme												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
Field days		2							2			2	6
Exposure Visit	1					1		1		1			4
Kisan Mela				1							1		2
Kisan Gosthi			2			1		2			1		6
Film Show	2					2			2		2		8
Radio Talk		1			2		1			2		1	7
Newspaper coverage			1			2			2			1	6
Extn. Literatures	1			2			1			1			5
total	4	3	3	3	2	6	2	3	6	4	4	4	44

Table 12: Detailed Action Plan during 2007 -08
Subject-wise and date –wise action plan for training programme

Subject: Agronomy

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Package of practices of pea	PF	On campus	1 day	12	13	3 rd March 2008
2	Intercropping of legumes with rice	RY	On campus	2 days	14	11	11 th & 12 th March 2008
3	Alder based Jhum cultivation	EF	On campus	2 days	13	12	25 th & 26 th March 2008
4	Rice bean as important crop rotation in Jhum	PF	On campus	2 days	12	13	16 th & 17 th Oct 2007
5	Package of practices of gram	PF	On campus	1 day	12	13	10 th 2008
6	Different methods of compost Making	RY	On campus	2 days	14	11	3 rd & 4 th April 2008
7	Cover crop and green manuring	PF	On campus	1 day	12	13	14 th April 2008
8	Scope and importance of MAP	PF	On campus	3 days	12	13	5 th to 7 th Feb 2008
9	Trap crops in crop production	PF	On campus	1 day	12	13	25 th April 2008
10	Mulching in vegetable crop	RY	On campus	1 day	15	10	28 th April 2008
11	Scope and importance of oilseed and pulses	EF	On campus	3 days	14	11	19 th to 21 st May 2008
12	Package of practices of groundnut	PF	On campus	1 day	12	13	7 th August 2008
13	System of rice intensification	RY	On campus	3 days	13	12	9 th to 11 th June 2008
14	Indigenous methods of seed conservation	PF	On campus	2 days	12	13	18 th & 19 th August 2008

Subject: Horticulture

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Vegetative propagation of litchi	PF	Off campus	2 days	13	12	15 th & 16 th Feb. 2007
2	Training and pruning of fruit tree	EF	On Campus	2 days	12	13	5 th & 6 th June 2008
3	Propagation of passion fruit	PF	Off campus	1 day	12	13	7 th March 2008
4	Scope and importance of floriculture	RY	Off campus	2 days	13	12	16 th & 17 th Jan. 2008
5	Re-germination of Mandarin orange	EF	On Campus	2 days	13	12	8 th & 9 th April 2008
6	Package of practices of pineapple	PF	Off campus	1 day	14	11	13 th May 2008
7	Vegetative propagation of rose	RY	Off campus	1 day	12	13	22 nd April 2008
8	Organic kitchen gardening	PF	On Campus	1 day	13	12	22 nd May 2008
9	Orchard management	EF	Off campus	3 days	14	11	24 th , 25 th & 26 th June 2008
10	Package of practices of temperate fruit crops	PF	Off campus	3 days	12	13	16 th , 17 th & 18 th July 2008
11	Planting system of Banana	RY	On Campus	2 days	14	11	5 th & 6 th Feb. 2008
12	Preservation of fruits and vegetables	PF	On Campus	3 days	14	11	13 th , 14 th & 15 th March 2008

Subject: Animal Husbandry

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Feeding dairy cows	PF	Off campus	1 day	11	14	11 th Dec. 2007
2	Care during pregnancy and of new borns in livestock	PF	On campus	1 day	10	15	4 th June 2008
3	Intensive and semi intensive goat rearing practices	EF	Off campus	1 day	12	13	7 th Nov. 2007
4	Clean milk production	PF	Off campus	2 days	10	15	6 th & 7 th May 2008
5	Common diseases in pigs	PF	Off campus	1 day	11	14	21 st Aug. 2008
6	Breeding for sustainable swine production	EF	On campus	2 days	12	13	15 & 16 th May 2008
7	Prevention and control of common diseases in poultry	PF	On campus	1 day	13	12	11 th July 2008
8	Artificial insemination in pigs	EF	Off campus	3 days	12	13	8 th , 9 th & 10 th April 2008
9	Planning a livestock enterprise	RY	On campus	2 days	16	9	22 nd & 23 rd May 2008
10	Preparing project proposal for livestock farming	RY	On campus	2 days	14	11	16 th & 17 th June 2008
11	Farm record keeping	RY	Off campus	1 day	15	10	28 th may 2008

Subject: Plant Protection

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Pest management in rice	PF	On campus	2 days	12	13	14 th & 15 th Oct 2008
2	Biological control in organic farming	RY	Off campus	2 days	13	12	4 th & 5 th Oct 2007
3	Integrated rodent management in rice	PF	Off campus	1 day	14	11	18 th Oct 2007
4	Importance of bio pesticides for control of major pest in rice	EF	On campus	2 days	14	11	3 rd & 4 th July 2008
5	IPM on oilseed crops	RY	Off campus	3 days	14	11	22 nd to 24 th July 2008
6	IPM on pulse crops	PF	On campus	3 days	13	12	6 th to 8 th Feb 2008
7	IPM on rice	EF	Off campus	3 days	15	10	24 th to 26 th Oct 2007
8	IPM on potato production	PF	Off campus	2 days	14	11	19 th & 20 th Feb 2008
9	Stored grain pest management	RY	On campus	2 days	12	13	15 th & 16 th May 2008
10	IPM on passion fruit	PF	Off campus	1 day	12	13	11 th June 2008
11	IPM on cereal crops	EF	On campus	3 days	16	9	11 th to 13 th Aug 2008

Subject : Extension Education

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	PRA tools	EF	On campus	3 days	13	12	12 th to 14 th Feb 2008
2	Visual aids	EF	On campus	2 days	14	11	15 th & 16 th Nov 2007
3	PR & D	PF	On campus	3 days	15	10	22 nd to 24 th Jan 2008
4	Extension teaching methods	EF	On campus	2 days	13	12	16 th & 17 th Sept 2008
5	PRA Tools	RY	On campus	3 days	14	11	18 th to 20 th March 2008

Subject : Fishery

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Integrated fish farming	PF	On campus	2 days	13	12	9 th & 10 April 2008
2	Management of riverine fishes	RY	Off campus	2 days	15	10	19 th & 20 th Feb 2008

Subject : Home Science

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Sanitation	PF	Off campus	2 days	-	20	11 th & 12 Sept 2008
2	Preparation of Jam and Jelly	RY	On campus	1 day	-	25	11 th Oct 2007
3	Preparation of squash and fruit juice	PF	On campus	2 days	-	20	6 th & 7 th Nov 2007
4	Child nutrition	EF	Off campus	2 days	-	25	7 th & 8 th Aug 2008
5	Family health care	RY	On campus	2 days	-	20	12 th & 13 th Dec 2007

Subject : Any others (Please specify Name) : Sericulture

Sl.No	Topic	Target group	Location	Duration	Participants		Month and date
					Male	Female	
1	Prospects of rearing eri silk worm	RY	On campus	2 days	10	15	20 th & 21 st Aug 2008
2	Cultivation of host plants for sericulture	PF	Off campus	2 days	8	17	29 th & 30 th Jan 2008

12. Thrust areas identified through PRA, survey or any other method

Sl. No.	Thrust areas	Rank
1	➤ Popularization of SARS Series Paddy Cultivation	1
2	➤ Dissemination of Jhum Identification and Fallow Management Technology	2
3	➤ Production of Organic Manures	3
4	➤ Goat Rearing and Fodder Production	4
5	➤ IPM	5
6	➤ Land Development and Farm Mechanization	6
7	➤ Agriculture Marketing	7
8	➤ Pulses and Oilseed Production	8
9	➤ Production and Processing of Tapioca	9
10	➤ Production of Winter Vegetables	10