

INDIAN COUNCIL OF AGRICULTURAL RESEARCH
Agricultural Technology Application Research Institute, Zone-VII
Umiam, Meghalaya
Format for Annual Action Plan Formulation of KVKs 2024-25

Name of the KVK/District : Kohima, Nagaland
Present Staff Position in KVK : 16 Nos

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline
1.	Dr. Ruokuovilie Mezhatso	M	ST	Principal Scientist & Head	Plant Pathology
2.	Dr. Martina Shitiri	F	ST	ACTO	Genetics & Plant breeding
3.	Dr. Paihem Michui	F	ST	ACTO	Animal Science
4.	Mrs. Eliseni Tsopoe	F	ST	SMS	Plant Protection
5.	Mrs. Puchono Kweho	F	ST	SMS	Agronomy
6.	Dr. Shisarenla Aier	F	ST	SMS	Horticulture
7.	Mr. Imtinuksung	M	ST	SMS	Soil Conservation
8.	Dr. Sesenlo Kath	M	ST	Technical Officer	Agril. xtension
9.	Mrs Keviyieno Zhasa	F	ST	Technical Officer	Home Science
10.`	Mr. Vevozo Nyekha	M	ST	Technical Officer	Computer Science
11.	Mr. Moatemsu Jamir	M	ST	Off. Supdt. Cum Accountant	M.com
12.	Mrs. Senali Magh	F	ST	Stenographer cum computer operator	BA
13.	Mr. Hankhan	M	ST	Driver cum Mechanic	C-VIII
14.	Mr. Shwenyü	M	ST	Driver cum Mechanic	-
15.	Mr. Kehoshe Mesung	M	ST	Supporting staff	C-X
16.	Mr. Medzonkhe Seb	M	ST	Supporting staff	C-VIII
Total : 16					

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2024-25

Discipline: Soil Science

Name of the concerned Subject Matter Specialist: Imtinuksung

Mobile No: 9862788453

E-mail address: imtilkr76@gmail.com

Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Asses/R efine	Area (in ha.)	No. of trials	Location	Period and Durati on	Number of beneficiaries/ trials					
									SC/ST			General		
									M	F	Total	M	F	Total
On Farm Testing	Soil health													
	Soil management	T1- Biofertilizers @ 3.5 litre/ha + Jeevamruta @ 5 litre/ha T2- Farmers Practice	College of Agriculture, CAU- Imphal, 2016	A	0.5	3	Terogunyu, Tesophe nyu & Chiecha ma	Aug-Oct	2	1	3	-	-	-
	Soil management	T1- 100% Vermi-compost T2- 100% FYM T3- Farmers Practices	ICAR- Barapani 2019	A	0.6	3	Terogvunyu, Mima Botsa	Oct-Feb	2	1	3	-	-	-
	Soil testing	-	-	-	-	-	-	-	-	-	-	-	-	-
	Soil amendment (Lime/ Others)											-	-	-
	Soil biology (BGA/ Azolla)	-	-	-	-		-	-	-	-	-	-	-	-
	Soil microbes (beneficial)	-	-	-	-		-	-	-	-	-	-	-	-
	Any other (pl. specify)	-	-	-	-		-	-	-	-	-	-	-	-

Discipline: Animal Science

Name of the concerned Subject Matter Specialist: Dr. PAIHEM MICHUI

Mobile No. 9612916894

E-mail address: paihem2012@gmail.com

Mandat ed activitie s	Thematic Area	Details of Technology	Source and Year of release	Asse ss/Re fine	Are a (in Ha)	No of trial	Locat ion	Period and Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Tot al	M	F	Total	
On farm testing	Breed Introduction	TO1: Rainbow Rooster TO2: Local bird/farmer practice Brooding up to one month with starter feed. Backyard system with vitamins & mineral supplement. 30 DOC will be provided to each farmer	C.V.Sc AAU,Khanapara,2012, Guwahati	A	-	7	Peduc ha & Seyie ma	May'24 5month	-	7	7	-	-	-	7
	OFT Title: Performance of Rainbow Rooster under backyard system														
	Breed Introduction	TO1: Kamrupa TO2: Local poultry bird as check Brooding up to one month with starter feed. Backyard system with vitamins & mineral supplement. 30 DOC will be provided to each farmer	C.V.Sc AAU Khanapara, Ghy,2017	A	-	7	Jotso ma & Seyie ma	May'24 5 month	-	7	7	-	-	-	7
	: Performance of Kamrupa under backyard system														

Discipline: Genetics and Plant Breeding

Name of the concerned Subject Matter Specialist: Dr. Martina Shitiri

Mobile No: 9612607279 **E-mail address:** Marimozhui@gmail.com

Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in Ha)	No of trial	Location	Period and Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Total	M	F	Total	
On farm testing	Varietal Evaluation	T1: VLQPMH-45 T2: VLQPMH-59	VPKAS, Almora 2022,2021	Assess	0.35	5	Henbenj i, Chiepho bozou & Peducha	Kharif and Rabi	5	5	10				10
		VL Sabji Matar 13	VPKAS Almora 2019	Assess	0.4	4	Khonom a, Henbenj i & Peducha	Rabi	4	4	8				8
		VL Masoor 514	VPKAS Almora 2011	Assess	0.25	3	Kiruphe ma, Nsunyu & Chieche ma		3	3	6				6

Discipline: Agronomy

Name of the concerned Subject Matter Specialist: SMT. PUCHONO KWEHO

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Mandate activities	Thematic Area	Details of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	No. of Trials	Location	Period and Duration	Number of beneficiaries/ trials					
									SC/ST			General		
									M	F	Total	M	F	Total
On Farm Testing	Seed Production													
	Varietal evaluation	Modified system of rice intensification for higher productivity . Rice variety- RCM 15 , 16 & 17. And Nagaland special rice as check. (Nursery is raised using modified mat method for producing robust for producing robust healthy seedlings). Seedling transplanted at 18-20 DAS. Spacing: 25 x 25 cm. Weed management: conno-weeder and hand weeding .	ICAR – manipur centre 2018	A	0.5 ha	05	Rusoma , Viswema & Tesophe nyu	June-October	2	3	5	-	-	-
		Performance evaluation of Soyabean <u>Details of Technology :</u> Variety:- MACS-1460 Duration:- 90-95 Days, Oil content:-17.6-18.9%,Protein content-41%,Plant height-2.5-3ft <u>Characteristics:</u> Suitable for irrigated and rainfed conditions during Kharif season Recommended for NEH zone,Southern zone and Eastern zone	Agharkar Research Institute,Pune Maharashtra, 2020	A	0.5ha	03	Henbenji,Chiephobozou, peducha village	June-October	03	-	03	-	-	-

Discipline: Horticulture

Name of the concerned Subject Matter Specialist: Dr. SHISARENLA AIER

Mobile No: 7641838316/9615202114

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Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in ha.)	No. of Trials	Location	Period and Duration	Number of beneficiaries/ trials					
									SC/ST			General		
									M	F	Total	M	F	Total
On Farm Testing	Production Technology	Effect of Biostimulant- Questa Grow on growth and yield of Cabbage variety Rareball TO1: Rareball TO2: Local variety (Farmers' Practice) Technology details: Time of sowing: Sept-Oct Seed rate: 500-600 g/ha Seed treatment: <i>Trichoderma viride</i> (4g/kg of seed) Spacing: 60 cm x 60 cm Season: Sept, 2024 -Mar, 2025 Spraying of Biostimulant: 1.Nursery: First spray @ 15 days after sowing @ 17.50 ml/L of water 2.Main field application: 30 & 60 days after transplanting @ 20 ml/L of water. Parameters to be Assessed 1. Head weight (g) 2. Days to head	ICAR-CIFT, Kochi , Kerala, 2021	A	0.5	3	Khonoma, Meriema & Henbenji Village	Rabi season	-	8	8	-	-	-
								Sept, 2024 - Mar, 2025						

		formation 3.Yield (q/ha) 4.Net return (Rs/ha) 5.B:C Ratio (GR/GC)													
On Farm Testing	Production Technology	Efficacy of Micro-Nutrient mixture on Turmeric for better Rhizome development and yield. TO1: Rajendra Sonia TO2: Local (Farmers' Practice) Seed rate: 25 q/ha Spacing: 45 cm x 25 cm Season: April, 2024 – Feb., 2025 Area: 0.5 ha Spraying of Micro-Nutrient mixture: 1.First spray @ 30 DAP @ 5 g/L of water 2. 2 nd & 3 rd spray @ 60 & 90 DAP @ 5 g/L of water Parameters to be Assessed <ol style="list-style-type: none"> No. of leaves per plant. No. of tillers per plant. Plant height(cm). Weight of rhizome(g). Yield (q/ha). Net return (Rs/ha) 	ICAR-IISR, Kozhikode, 2020	A	0.5 ha	3	New Tesoph enyu and Chungl ika	Summer season April, 2024 – Feb., 2025	-	8	8	-	-	-	8

Discipline: Entomology

Name of the concerned Subject Matter Specialist: Eliseni Tsopoe

Mobile No. 8974755507

Mandat ed activitie s	Thematic Area	Details of Technology	Source and Year of release	Asse ss/Re fine	Are a (in Ha)	No of trial	Locat ion	Period and Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Tot al	M	F	Total	
On farm testing	Pest Management	1. Insect monitoring device like yellow sticky cards for detection and management of insects.	Department of Horticulture, AAU, Jorhat 2013	A	-	2	Khonoma & Tesophenyu	March'24 12 months	-	5	5	-	-	-	5
	OFT Title: Integrated pest management of Gerbera under protected condition	2. Spraying of Imidacloprid (0.02%) for controlling whitefly and aphid, Spinosad (0.02%) for controlling thrips, Sulfex gold (0.05%) for controlling powdery mildew and white rust.													
	Pest Management	1.Metarhizium anisopliae @5g/l of water whorl application at 15-25 DAS	ICAR Research complex for NEH Region, Umiam, 2019	A	-	3	Zhadi ma, Phen whenyu & Jotso ma	June'24 4 months	5	5	10	-	-	-	10
	OFT Title: Biological management of Fall Armyworm in Maize	2.Beauveria bassiana & Bacillus thuringiensis @ 2g/l													

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Crop/Cropping system	Area (in ha.)	Demo n. (no.)	Location	Period and Duration	Number of beneficiaries/ demon.						
									SC/ST			General			Grand Total
									M	F	Total	M	F	Total	
Front Line Demonstration	Soil health	Treatment 1- Seed treatment with Azotobacter + PSB 7.5g/100g of seeds + FYM@2.5t/ha + Vermicompost @ 1t/ha Spacing- 50cm x 45 cm Seed rate -10kg/ha DOS- April-May Treatment 2- Farmers Practices Crop- Okra	Dept of Horticulture, AAU,Jorhat- 2015 & Dept. of Agricultural Microbiology- IGKV Raipur2020	-	1.3	6	Henbenji, Tesophenyu, Nrehe Model Village.	May-Sept	4	2	6	-	-	-	6
	INM	Treatment 1- N,P,K @ 90:60:60 kg/ha + PSB@15g/kg of seed + Rhizobium @ 15g/kg of seed + N as basal and top dressing. Treatment 2- Farmers Practices Crop- French Beans Var.Zorin.	ICAR-NEH, Mizoram Centre 2019	-	1.2	6	Phenwhenyu ,Terogunyu, Tesophenyu & Botsa	Apr-Aug	4	2	6	-	-	-	6
	Soil testing	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Soil amendment (Lime/ Others)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Soil biology (BGA/ Azolla)											-	-	-	-
	Soil microbes (beneficial)	-	-	-	-		-	-	-	-	-	-	-	-	-
	Any other (Pl. specify)	-	-	-	-		-	-	-	-	-	-	-	-	-

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Frontline Demonstration	Breed Introduction	Srinidhi Title: Popularization of Srinidhi bird under backyard system	ICAR-DPR, Hyderabad, 2013	15	-	Jotsoma & Peducha	April '24 – March '25 12month	5	10	15	-	-	-	15
	Breed Introduction	White Pekin (Vigova M.Super). Title: Popularization of White Pekin duck under backyard system	CPDO, Hesaraghatta, Bangalore-2008	10	-	Sechu-Zubza & Tseminyu	June '24 3 month	-	10	10	-	-	-	10

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Seed production	JS 97-52/Soyabean/	DSR Indore and JNKVV, Jabalpur, 2008	5	1.5	Tesophenyu, Rusoma, kiruphema	Kharif	10	10	20				20
	Seed production	DMRH-1301/Maize	ICAR, IIMR, 2017	5	1.5	New Tesophenyu & Tseminyu village	Kharif	10	10	20				20
	Storage technique	Hermatic bags	Universal Enterprise, Bangalore, Karnataka		10 unit	Khonoma, Phesama, Rusoma, Kigwema		5	5	10				10

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Crop/cropping system	Area (in ha.)	Demon (No.)	Location	Period and Duration	Number of beneficiaries/demon.						
									SC/ST			General			Grand Total
									M	F	Total	M	F	Total	
Front Line Demonstration	Varietal evaluation	Popularization of TS-38 in rice fallow for income generation	RARS, Shilongoni & 2011	TS-38	03	10	Sechu Zubza	Oct., Nov.-February	5	5	10	-	-	-	10
	Seed Production	Performance of Paddy – Field pea in cropping system mode	IIPR 2006	Pea	03	10	Nerhema, Tsiesema, Zhadima	Sept-January	-	10	10	-	-	-	10
	Integrated Weed Management	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Integrated Nutrient Management	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Integrated Water Management														
	Tillage Management/ Farm Machinery														
	Integrated Farming System/ Integrated Crop Management	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Others (Pl. specify)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Crop/cropping system	Area (in ha.)	Demon (No.)	Location	Period and Duration	Number of beneficiaries/demon.						
									SC/ST			General			Grand Total
									M	F	Total	M	F	Total	
Front Line Demonstration	Protected Cultivation	<p>Popularization of Low cost polyhouse for off-season vegetable production (King Chilli)</p> <p>Technology details: Low-cost polyhouse made of bamboo poles with transparent 200 µ thick UV stabilized transparent LDPE film polysheet roofing and shade net side walls. Crop: King Chilli var. Local Seedling dip treatment in <i>Trichoderma</i> slurry @ 10g in 100g well rotten FYM per litre water for 10 mins before planting. Transplanting time: May Spacing: 45 x 45 cm Season: May-Dec. 2024</p> <p><u>Parameters</u> 1. Comparative yield between open & protected condition 2. Comparative return between open & protected condition 3.B:C ratio</p> <p>Cropping system: Monoculture</p>	NOFRI, Tadong, Gangtok, Sikkim, 2016	King Chilli	4 units	4	Kigwema, Sechu-Zubza, Henbenji and New Tesophe nyu	Year round	-	8	8	-	-	-	8

Front Line Demonstration	Production Technology	Effect of Biostimulant- Questa Grow on Broccoli variety Green Magic for income generation. Variety: Green Magic Seed treatment: <i>Trichoderma viride</i> (4g/kg of seed) Sowing time: September- October Spacing: 60cm X 45cm Fertilization: Apply FYM @ 15 t/ha or Vermicompost @ 5t/ha. Spraying of Biostimulant: 1.Nursery: First spray @ 15 days after sowing @ 17.50 ml/L of water 2.Main field application: 30 & 60 days after transplanting @ 20 ml/L of water. Parameters selected for demonstration 1. Curd length(cm). 2. Curd diameter(cm). 3. Curd weight(g). 4. Yield (q/ha) 5. B:C ratio	ICAR-CIFT, Kochi , Kerala, 2021	Broccoli	1	3	Meriema, Jotsoma & Khonom a village	Oct.'24 - Mar.'25	2	8	10				10
	Integrated Weed Management														
	Tillage Management/ Farm Machinery														
	Others (Pl. specify)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Frontline Demonstration	Pest Management	Cabbage Title: Organic management of insect pests in Cabbage	ICAR-NEH, Umiam, 2015	3	1	Henbenji, Chedema & New Tesophenyu	Oct'24 5months	5	5		-	-	-	10
	Pest Management	Paddy Title: Integrated Pest Management in Rice	NBAII, Bangalore 2011	3	1	Ziphenyu, Rusoma & Sendenyu	June '24 4 months	-	10	10	-	-	-	10

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	1. Soil collection & testing and its importance for crop production	02	April	02	1On/1off	20	20	40	-	-		40	
		2. Soil & water conservation measures in jhum cultivation system	01	May	01	Off	10	10	20				20	
		3. Vermi-composting	01	June	01	On	10	10	20				20	
		4. Soil health management.	01	July	01	Off	10	10	20				20	
		5. Balance use of fertilizers.	01	August	01	Off	10	10	20				20	
		6. Training on INM.	01	August	01	On	10	10	20				20	
		7. Training on low cost vermi-compost production	02	Sept.	02	1On/1off	20	20	40				40	
		8. Organic management in Rabi crops.	01	Oct	02	2Off	20	20	40				40	
	Pig production.(2) Poultry production (2) Disease management in livestock (3) Integrated farming (2) system	2	June &	6	1/1	20	20	40	-	-	-	40		
		2	Sept.'24	6	1/1	20	20	40						
		3	April & Aug'24	9	1/2	20	40	60	-	-	-	40		
		1	May, Oct. & Dec'24 Oct'24 Nov'24	6	0/2	20	20	40	-	-	-	40		
	Seeds Extraction, treatment and storage Seed production technology on soyabean Improved practices of Maize cultivation Popularization of Hermatics	2	June-Nov	2	On/off	10	10	20				40		
		2	Oct	2	off	10	10	20				40		
		1	may	1	off	10	10	20				20		
		1	Nov	1	off	10	10	20				20		

On and Off campus training programmes	Farmer and Farm women	Seed production technology on garden pea	1	Sep	1	Off	5	5	10				10
		Cultivation practices on lentil	1	oct	1	off	5	5	10				10
		Crop diversification	1	May	1	off	5	5	10				10
		Production technology and management of groundnut	1	June	1	On	7	8	15				15
		Nutritional gardening for sustainable livelihood	1(1)	April '24, 1 Day	Off	-	20	20	-	-	-	20	
		Production technology of Kharif vegetables	2(2)	April, May '24, 2 days	Off	10	10	20	-	-	-	20	
		Value addition of fruits and vegetables	2(2)	Aug, Sept, '24' 2 days	On/Off	10	20	30	-	-	-	30	
		Organic cultivation of root crops	2(2)	July, Aug, '24 2 days	Off	10	10	20	-	-	-	20	
		Scientific cultivation of Rabi crops	1(1)	Sept, '24 2 days	On/Off	10	10	20	-	-	-	20	1(1)
		1. Citrus orchard rejuvenation	1	April'24	1	Off	10	5	15				15
		2. Fall Armyworm Management	1	May'24	1	Off	10	5	15				15
		3. Bio-pesticides: An eco-friendly approach for pest control	1	June'24	1	Off	10	5	15				15
		4. Preparation of Bordeaux mixture for farmer use	1	July'24	1	Off	10	5	15				15
		5. Integrated pest & Disease management in Rice	1	Aug'24	1	Off	10	5	15				15
		6. Beekeeping	1	Sept'24	1	Off	10	5	15				15
	Rural Youth	1. Scientific technique of soil sampling & analysis	02	Oct/Jan	02	Off	20	20	40	-	-	-	40
		2. Mushroom production.	01	Nov	01	Off	10	10	20	-	-	-	20

On and Off campus training programmes	Rural Youth	Poultry production (1)	1	July'24	3	1/0	10	10	20	-	-	-	20
		Pig production (1)	1	Aug.'24	3	0/1	10	10	20	-	-	-	20
		Scientific storage methods	1	Dec	1	Off	8	7	15				15
		Seed production	1	July	1	on	8	7	15				15
		Training on vermin-composting	2	Nov.'24	1	Off	-	20	20	-	-	-	20
		Production technology of seasonal flowe rs.	2(2)	Sept, October, '24 2 day	Off	10	20	30	-	-	-	30	
	Extension Personnel	1.Mushroom cultivation: an income generative venture	1	Oct'24	2	Off	10	5	15				15
		Training on soil sampling & analysis	01	Jan	01	Off	15	05	20				20
		Animal Health care (1)	1	Sept.'24	1	01	10	10	20	-	-	-	20
		Community seed village	2	Aug	1	Off/on	10	10	20				20
		Training on integrated	2	Oct. 24	1	off	10	10	20	-	-	-	20
		Production technology of	1(1)	Sept. '24	Off	10	10	20	-	-	-	20	
		Post harvest management of	1(1)	Oct, '24	Off	10	10	20	-	-	-	20	
		1. Value addition on pickles	1	Mar'25	1	Off	10	5	15				15
	Civil Society												
	NGO												
	Others												
Sponsored training programmes	Farmer and Farm women												
	Rural Youth	Mushroom production.	01	Nov	01	Off	10	10	20	-	-	-	20
		Seed production techniques in cereals and pulses	1	Aug. 24	1	On	-	20	20	-	-	-	20
		Organic farming	1	Nov'24	6	On	10	10	20				20
	Extension Personnel												
	Civil Society												
	NGO (including school drop outs)	INM in Horticultural crops cultivation.	01	Nov	01	Off	10	10	20	-	-	-	20
	Others												

Extension Activities proposed for the year 2024-25

Specific activity	No. of activities	Period of the year	Duration (in days)	Number of beneficiaries (No.)								
				SC/ST			General			Grand Total		Grand total
				M	F	Total	M	F	Total	M	F	
Diagnostic visit	27	Jan.'24 to Dec.'24 & March '25	25	45	55	100	-	-	-	40	50	100
Advisory services/ telephone talk	158	Jan.'24 to Dec.'24 & March '25	108	226	288	514	-	-	-	121	188	514
Training Manual	16	Jan-dec.'24	12	490	450	940	-	-	-	250	470	940
Celebration of Important days	37	Jan-dec.'24 to March'25	27	830	770	1600	-	-	-	540	740	1600
Exhibition	4	Aug '24 & Jan'25	2	50	50	100	-	-	-	50	50	100
Exposure visit	2	Sept. '24, May'24	10	14	16	30	-	-	-	14	16	30
Extension literature (Leaflet/ folders/ Pamphlets)	13	Jan-dec.'24	16	427	408	735	-	-	-	257	258	735
News letter	1	Dec'24	1	100	100	200	-	-	-	100	100	200 copies
News paper coverage	28	April'24 to March'25	21	-	-	-	-	-	-	-	-	25 Nos. of coverage on activities.
Research publications	2	Jan-Dec'24	-	-	-	-	-	-	-	-	-	1no
Success stories/ Case studies	5	Jan-Dec'24	-	-	-	-	-	-	-	-	-	1No
Farm Science Clubs' Convenors meet	7	May to Dec'24	7	46	72	118	-	-	-	46	72	118
Farmers' Seminar	4	Jan-Dec'24	3	65	70	135	-	-	-	65	70	135
Farmers' visit to KVKs	65	April'24 to March'25	61	275	278	553	-	-	-	235	313	553

Field day	8	Jan-Dec'24	8	120	150	220	100		-	60	60	220
Film show	21	Jan-Dec'24	20	325	280	605	-	-	-	125	110	605
Radio Talk	3	Jun'24 to Nov.'24	3	-	-	-	-	-	-	-	-	1 (mass)
TV talk	-	-	-	-	-	-	-	--	-	-	-	-
Kishan Goshthi	17	-	16	180	125	325	-	-	-	120	85	325
Group Meeting	-	April '24 to March '25	16	180	125	325	-	-	-	120	85	325
Kishan Mela	-	-	-	-	-	-	-	-	-	-	-	-
Soil Health Camps	1	Sep-24	-	30	20	50	-	-	-	-	-	50
Animal Health Camps	2	Aug.'24 Nov.'24	2	100	110	210	-	-	-	100	110	210
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	154	Jan-Dec'24	43	862	755	1597	-	-	-	462	455	1597
Method demonstration	24	Jan-Dec'24 & March 25	22	205	180	375	-	-	-	100	95	375
Scientists' visit to farmers' field	78	April'24 to March'25	65	170	211	381	--	-	-	70	121	381
Soil Testing	50(Composite samples)	April'24 to March'25		300	200	500	-	-	-	-	-	500
Water Testing	-	-	-	-	-	-	-	-	-	-	-	-
Plant Testing	-	-	-	-	-	-	-	-	-	-	-	-
Manure Testing	-	-	-	-	-	-	-	-	-	-	-	-

Activity Calendar of the KVK (Month-wise target to be completed) for the year 2024-25

KVK : Kohima, Nagaland

Activity/ Month	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Jan.	Feb	March	Total
OFT (Nos.)													
i. Number of Technologies	3	2	3		2	1	2						13
i. Number of Trials	11	14	11		4	3	7	-	-	-	-	-	50
ii. Area (ha)/ items (no.)	3.85	420nos	26	-	0.9	0.6	1.75	-	-	-	-	-	33.1/420nos
FLD (Nos)													
i. Number	21	1	16	2	-	6	5	-	5	-	-	-	56
ii. Area(ha)/ items (no.)	452.8	4	302.7	2	-	8	3.3	-	5	-	-	-	777.8
Training programmes													
A. Farmer													
i. No. of course (nos.)	6	9	7	4	5	8	5	4	2	1	1	1	53
ii. No. of participants (nos.)	145	115	130	55	115	100	125	75	35	15	35	25	970
B. Rural Youth													
i. No. of course			-	3	5	1	3	3	1	-	-	-	16
ii. No. of participants			-	45	70	20	55	60	15	-	-	-	265
C. Ext. Personnel													
i. No. of course	-	2	-	-	-	1	1	-	-	-	-	1	5
ii. No. of participants	-	20	-	-	-	20	30	-	-	-	-	15	85

Extension Activities/ programmes													
No. of activities	27	25	35	17	38	42	34	28	22	13	16	18	315
No. of beneficiaries	165	221	418	332	785	492	498	293	468	357	106	97	4232
Seeds production (q)	-	-	-	-	-	-	-	-	-	-	-	-	
Planting materials (Nos.)	-	-	-	-	-	-	-	-	-	-	-	-	
Livestock strains (Nos.)	450	425	300	-	-	-	-	-	-	-	-	-	1175
Fingerlings (No.)	-	-	-	-	-	-	-	-	-	-	-	-	-
Bio-agents/ products (tonnes)	-	-	-	-	-	-	-	-	-	-	-	-	-
Bio-fertilizers/ Vermicompost etc. (in kg)	-	-	-	-	-	-	-	-	-	-	-	-	-
*Soil , Water, Plant, Manures Testing (No. of samples to be tested)	-	-	-	-	-	-	-	-	-	-	-	-	-
Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	5	5	5	5	5	5	5	5	4	3	2	2	51 Composite
Soil , Water, Plant, Manures Testing (No. of villages covered)	-	-	-	-	-	-	-	-	-	-	-	-	-
Mobile Agro-Advisory (No. of Messages)	103	704	57	254	53	304	26	65	106	362	42	381	2457
Mobile Agro-Advisory (No. of Farmers)	232	201	210	231	208	238	120	225	125	236	216	301	2543

Sd/-
Principal Scientist & Head
KVK, Kohima