



Indian Council of Agricultural Research
Agricultural Technology Application Research Institute (ATARI)
Zone-VII
Umiam, Meghalaya



Name of the KVK: Mokokchung State: NAGALAND
Host Organization: Department of Agriculture, Govt. of Nagaland

Annual Action Plan for 2026-2027

INDIAN COUNCIL OF AGRICULTURAL RESEARCH
Agricultural Technology Application Research Institute, Zone-VII
Umiam, Meghalaya
Format for Annual Action Plan Formulation of KVKs 2026-27

Name of the KVK/District: MOKOKCHUNG NAGALAND

Present Staff Position in KVK:

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline
1.	Dr. Keviletsu Khate	M	ST	Senior Scientist & Head	Vety. & AH
2.	Dr. S Sarendi walling	M	ST	Asst. Chief Tech. Officer	Animal Science
3.	Imtilemla	F	ST	Asst. Chief Tech. Officer	Soil Science
4.	Imtisenla	F	ST	Asst. Chief Tech. Officer	Agronomy
5.	Tokiho Achumi	M	ST	Asst. Chief Tech. Officer	Agronomy
6.	Martha Chakruno	F	ST	Asst. Chief Tech. Officer	Plant Protection
7.	Khekali Sema	F	ST	Asst. Chief Tech. Officer	Horticulture
8.	Moainla Longkumer	F	ST	Programme Assistant	Horticulture
9.	I. Tangitla	F	ST	Computer Programer	BLIS
10.	Ilika V. Achumi	F	ST	Farm Manager	Horticulture
11.	Kiyelu	M	ST	Accountant/ Superintendent	MBA
12.	Imosangla	F	ST	Stenographer	BA
13.	Supongmeren	M	ST	Driver-cum-Mechanic	-
14.	Jongpongyanger	M	ST	Driver	-
15.	Imkonglemla	F	ST	Supporting Staff	-
16.	Aotoshi	M	ST	Supporting Staff	-
Total : 16					

Mandated activities of KVK-Mokokchung, Nagaland targeted to be accomplished during 2026-27

Discipline: AGRONOMY

Name of the concerned Subject Matter Specialist: TOKIHO ACHUMI

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ON FARM TESTING															
Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (Ha)	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On Farm Testing	Pulse Production	Performance Trail on Field Pea varieties under cereal based cropping system Variety: Purvansh (IPFD 18-3) & Shikhar (IPFD 19-1) <u>Characteristics:</u> IPFD 18-3: High-yielding (17.3 q/ha) for the North East Plain Zone. Resistant to powdery mildew and Ascochyta blight. Maturity: 117 days IPFD 19-1: High-yielding, suitable for irrigated and rain-fed conditions in NEPZ, resistant to blight and mildew. Maturity: 110-125 days Farmers local/Aman	ICAR-IIPR, Purvansh (IPFD 18-3) 2025 & Shikhar (IPFD 19-1) 2023	Assess	0.5	3	Chuchuyim lang	Sept-Dec	5	10	15				15

Mandated activities	Thematic Area	Details of Technology	Source & Year of release	Assess Refine	Area (Ha)	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On Farm Testing	Cropping system	Performance trial on Maize based cropping system under Mokokchung District (Common OFT) T1: Maize + Soyabean (1:1 Ratio) – Field pea T2: Maize – Field Pea T3: Sole Maize Spacing: Maize 60x20cm, Soyabean 30x20cm Field pea 30 x 20cm NPK: Maize 120:60:40 (N:50%basel, 25% 30-35 DAS, 25% 50-55 DAS) 5-10 cm away from soyabean rows NPK for field pea 30:60;40 basel application	ICAR for NEH Region, Manipur Centre 2021	Assess	0.5	5	Yaongyimti Old & New, Chuchuyimlang	June-Nov'26	5	5	10				10
Total		2			1	8			10	3	25				25

FRONTLINE DEMONSTRATION														
Mandated Activities	Thematic Area	Technology/Crop/Cropping system	Source & Year of Release	Demo (No)	Area (ha)	Location	Period & Duration	SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Oilseed production	Popularization of improved Soyabean varieties. KDS 753: Duration- 90 to 100 days, tolerant to draught, Resistant to rust, Potential yield of 25-30qt/ha KDS 726: Duration- 100 to 110 days, Resistant to rust, tolerant to major pest, potential yield of 35-40qt/ha	Mahatma Phule Krishi Vidyapeeth, Rahuri, KDS 753: 2020 KDS 726: 2019	10	1	Chuchuyimlang	July-Sept	5	10	15				15
				10	1			5	10	15				15

TRAINING														
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				G. Total
							M	F	T	M	F	T		
On and Off campus training programmes	Farmer and Farm women	1. Natural farming for sustainable hill Agriculture (1)	1	April'26	1	On	10	5	15				15	
		2. Weed management: Converting farm weeds bio-mass into organic nutrient (1)	1	May'26	1	On	10	5	15				15	
		3. Increasing Maize productivity with improved technology (1)	1	Jun'26	1	Off	10	10	20				20	
		4. Nutri-cereals: Its role in Human Health (1)	1	July '26	1	On	10	10	20				20	
		5. Soil Conservation Techniques in Orchards (1)	1	Aug'26	1	On	10	5	15				15	
		6. Pulse production in cereal based cropping system (1)	1	Sept'26	1	Off	10	10	20				20	
		7. Reviving soil degradation and soil productivity through Natural Farming (1)	1	Oct'26	1	Off	10	5	15				15	
		8. Combating climate unpredictability with climate smart crops (1)	1	Dec'26	1	Off	20	15	35				35	
	Rural Youth	Scientific practices in Natural Farming System(1)	1	Feb'27	3	On	15	5	20				20	
	Extension Personnel	Natural Farming : Best solution for hill agriculture (1)	1	Nov'26	1	On	15	5	15				20	
Total		10	10		12		120	75	195				195	

Discipline: AGRONOMY

Name of the concerned Subject Matter Specialist: IMTISENLA

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ON FARM TESTING															
Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in Ha)	No of trial	Location	Period & Duratio n	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On farm testing	Pulse production	Performance assessment of Green gram. Variety: MH-1142 Moderately resistant to anthracnose and powdery mildew and resistant to Moong bean yellow mosaic disease, matures in 60-65 days with potential yield of 11-12qt/ha Variety: IPM 410-3 (Shikha) Resistant to Moong bean yellow mosaic disease, matures in 65-70 days with potential yield of 11-12qt/ha	HAU, Hisar 2020 IIPR, Kanpur 2016	A	0.5	6	Tuli Changtong ya	60-70 days	3	3	6				6
	Pulse production	Performance evaluation of Improved variety of Rabi Maize (var.VLQPM Hybrid 45) Yield potential-65q/ha. Duration-90 to 95 days. Moderately resistance to turcicum leaf blight	ICAR VPKAS, Almora 2022	A	0.5	6	Asangma,T uli,Aliba	90-95 days	3	3	6				6
Total		2			1	12			6	6	12				12

FRONTLINE DEMONSTRATION

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No.)	Area (in Ha)	Location	Period & Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Popularization of Groundnut (Var TAG-73).	Groundnut	PDKV,Akola, 2021	10	1ha	Tuli,Yaongyimsen	112 days	5	10	15				15
	Demonstration on Sesamum	Sesamum	ARS,RAU,Mandor,2011	10	1ha	Longjang,Medemyim	82-86 days	5	5	10				10
Total		2		20	2			10	15	25				25

TRAINING

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (days)	On/Off campus	Number of beneficiaries							Remarks
							SC/ST			General			Grand Total	
							M	F	T	M	F	T		
On and Off campus training programmes	Farmer and Farm women	1. Production technology on specialty corns (1)	1	March	1	Off	15	25	40				40	
		2. Training on Kharif crops (1)	1	April	1	Off	10	15	25				25	
		3. Cultivation practices of Pulses crops (1)	1	May	1	Off	8	15	23				23	
		4. Improved production technology for Rabi crops (1)	1	Sept	1	Off	10	20	30				30	
	Rural Youth	Youth in Agriculture (1)	1	oct	1	Off	5	20	30				30	
Total		6	6		6		39	95	148				148	

Discipline: HORTICULTURE

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ON FARM TESTING															
Mandated Activities	Thematic Area	Details of Technology	Source & Year of release	Assess / Refine	Area (Ha)	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On Farm Testing	Performanc e assessment of improved variety Carrot. (2 nd year)	T01: Pusa rudhira Long red roots with self colored core, triangular shape, Yield : 30 t/ha, T02 :Pusa Nayanjyoti Orange colour root, Smooth ,uniform, cylindrical, Stumpy with small indistinct self coloured core.	IARI, New Delhi ,2008, 2009	A	.5ha	4	Chuchuyimpang, Longkhum, Aliba	90-100 days. Rabi	1	2	3	-	-	-	3
	Varietal evaluation on Garlic var.VL Lahsun 2 (2 nd Year) Common OFT	T01: VL Lahsun 2, T02: Yamuna purple -10 Farmers variety. The variety has high yield potential and resistance to purple blotch and less storage loss. Seed treatment: dip 1 hour with 4% pseudomonas florasence or 4% Trichordama viride, 4% Azospirillum & 4% Phosphobacteria (PSB)solution & then dry it in shade. Sowing: October, Spacing : 15 X 10 cm	ICAR, VPKAS Almora, 2013, ICAR, DOGR, Pune 2019	A	.5ha	4	Longmisa, Tuli,Kinunger	120- 180days. Rabi	2	2	4	-	-	-	4
	Performanc e assessment of different Gerbera varieties	T01: Balance(white) T02: Rosalin(Pink), to be planted on raised beds in two rows at a spacing of 25X40 cm under low cost polyhouse during Aug-Sept.	CIH , Medzip hema, 2019	A	100 m2		KVK farm, Farmers field	10 month (rabi)		2	2	-	-	-	2`

	under low cost polyhouse (2nYear)														
	Performance assessment of improved variety Carrot. (2 nd year)	TO1: Pusa rudhira Long red roots with self colored core, triangular shape, Yield : 30 t/ha, TO2: Pusa Nayanjyoti Orange colour root, Smooth ,uniform, cylindrical, Stumpy with small indistinct self coloured core.	IARI, New Delhi ,2008, 2009	A	.5ha	4	Chuchuyimpang , Longkhum, Aliba	90-100 days. Rabi	1	2	3	-	-	-	3
Total		3			1	12			4	8	12				12

FRONTLINE DEMONSTRATION														
Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Popularization of Garden Pea variety KSP 110	Garden pea	UBKV, Cooch Bihar 2018, Kalash, 2018	10	2ha	Kinunger, Longkhum, Tul i, Aliba	90-120 days, Rabi	4	6	10				10
	Demonstration on organic nutrient management in khasi mandarin	Soil application of FYM 30t/ha, Tricho 25g, Neem cake 100g/plant. Spraying of neem oil 0.5% and application of Bordeaux paste during the month of February	CAU, 2019	5	2ha	Longkhum, Salulamang, Mongsenyimti	250-300 days.	5	5	10				10

Total	2		15	4			9	11	20				20

TRAINING														
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	T	M	F	T		
On and Off campus training programmes	Farmer and Farm women	1. Production of low volume and high value crops	2	April	2	Off	15	20	35	-	-	-	35	
		2. Production technology of fruit crops.	2	May	2	Off	10	20	30	-	-	-	30	
		3.Grading and standardization of vegetable.	2	June	2	Off	10	20	30	-	-	-	30	
		4. Nursery raising of horticulture crops.	2	Aug	2	On	10	30	40	-	-	-	40	
		5.Production and management technology of spices.	2	Sept		Off	15	10	25	-	-	-	25	
	5.Rejuvenation of decline orchard	1	Feb						-	-	-			
	Rural Youth	1. Awareness cum training on Horticulture avenues for sustainable income. (1)	1	Jul’25	1	Off	10	15	25				25	
		2. Postharvest management & Processing of Horticultural crops (1)	1	Oct’25	1	Off	10	15	25				25	
Total		12	12		12		100	160	260				260	

Discipline: SOIL CONSERVATION

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ON FARM TESTING															
Mandated activities	Thematic Area	Details of Technology	Source & Year of release	Assess Refine	Area (Ha)	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On Farm Testing	Soil amendment (lime/others)	Assessment of low cost bamboo frame polyhouse (1st year) T0: Year round vegetable production under low cost bamboo frame polyhouse (UV stabilized film of 200µ for roof and 75% shade net on side wall) Farmers practice	ICAR (RC) for NEH Region, Arunachal Pradesh Centre, 2022	A	0.02	3	Mulongkong, Yimchalu & Longkhum	June-Sept/Oct	3	3	6				6
	Nutrient management	Assessment of INM in chilli (2nd year) T0: Biofertilizer (Azotobacter + PSB) @ 2kg + vermicompost 1 t/ha incubated for 15 days and N: P: K @ 60: 30: 30 kg/ha mixture applied as circular band placement at 10 and 30 days after planting (DAP) & Farmers practice	AAU, Jorhat 2015	A	0.05	4	Longkhum, Mulongkong & Longjang	April-Sept/Oct	3	3	6				6
Total		2			0.07	7			6	6	12				12

FRONTLINE DEMONSTRATION

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No)	Area (Ha)	Location	Period & Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Nutrient management	Popularization of micronutrient management package in Tomato (1st year) FYM 20 t/ha + NPK recommended dose for the state (100:50:50) + soil application of ZS @ 5 kg/ha, BX @ 5 kg/ha and AM @ 5kg/ha+ foliar spray (30 DAT onwards) of ZS @ 0.25%, BX @ 0.25% and AM @ 0.10 % (3 times at 15-20 days interval)	ICAR Research complex for NEH region 2024	5	2	Longkhum, Mopungchuk et & Ungma	Feb-June/July	5	5	10				10
	Soil amendment (lime/ others)	Popularization of Liming soyabean (1st year) Technology details T0: Furrow application of lime @2-4 qt/ha Farmers practice	Soil Science Section (Division of NRM), ICAR RC NEHR, Umiam	5	2	Kobulong & Ongpangkong block	Aug-Nov	-	10	10				10

	Nutrient management	Popularization of micronutrient management package in Tomato (1st year) FYM 20 t/ha + NPK recommended dose for the state (100:50:50) + soil application of ZS @ 5 kg/ha, BX @ 5 kg/ha and AM @ 5kg/ha+ foliar spray (30 DAT onwards) of ZS @ 0.25%, BX @ 0.25% and AM @ 0.10 % (3 times at 15-20 days interval)	ICAR Research complex for NEH region 2024	5	2	Longkhum, Mopungchuk et & Ungma	Feb-June/July	5	5	10				10
Total		2		15	6			10	20	30				30

TRAINING														
Mandated activities	Target Group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Durati on (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	T	M	F	T		
On and Off campus training programmes	Farmer and Farm women													
		1.Nutrient management in tomato	1(1)	Februar y'26	1 day	Off	10	10	20				20	
		2. Awareness on soil and water conservation	1(1)	March'2 6	1 day	Off	20	20	40				40	
		3. Preparation of Organic manures and fertilizers	1(1)	Sept'26	1 day	Off	-	15	15				15	

		4. Soil & water conservation technology for hill Agriculture	1(1)	Dec'26	1 day	Off	15	10	25				25	
		5. Safe and judicious use of chemical fertilizers	1(1)	May'26	1 day	Off	15	10	25				25	
		6. Importance of Integrated nutrient management in agriculture	1(1)	April'26	1 day	Off	10	10	20				20	
		7. Amelioration of acid soil for improvement of soil health	1(1)	August' 26	1 day	Off	15	10	25				25	
	Rural Youth	8.Vermicomposting	1(1)	July'26	1 day	Off	15		15				15	
	Farmer and Farm women													
Total		8	8		8		100	85	185				185	

Discipline: PLANT PROTECTION

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ON FARM TESTING															
Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in Ha)	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On Farm Testing	Integrated Disease management	Organic management of late blight disease in potato i)Planting to be done during first fortnight of November ii) Seed treatment with Trichoderma viride iii) 3 sprays of Trichoderma viride (0.7%) + Bacillus subtilis (0.25%) before and after appearance of the disease iv) Farmers practice-use of mancozeb	ICAR-CPRIS, Meerut, 2017	A	0.5	3	Longkhum & Yisemyong	Novemb er'26 to March'2 7	2	1	3				3
		Assessment of blast management in paddy To1- Field sanitation, Seed treatment with Pseudomonas flourescens and Trichoderma viride @ 10 gm/kg of seed & application of Copper oxychloride 0.25% immediately after the onset of disease and should be continued at 7-10 days	ICAR-Organic Farming Research Institute , 2016	A	0.5	3	Longmisa, Chuchuyi mlang, Yisemyong	April to Septemb er'26	1	2	3				3

		interval until the disease becomes less severe													
		farmers' practice – no inputs													
Total		2			1	6			3	3	6				6

FRONTLINE DEMONSTRATION														
Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No.)	Area (Ha)	Location	Period & Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Integrated Pest Management	Demonstration of biological management of Fall armyworm in maize To1. Metarhizium anisopliae talc formulation @5g/ litre whorl application at 15-25 days after sowing + Spraying of Beauveria bassiana & Bacillus thuringiensis @ 2g/l of water. Farmers practice- no inputs	ICAR-NEHR, Umiam, 2019	8	2	Longmisa,	April - August'26	4	4	8				8
	Integrated Disease Management	Demonstration on management of rhizome rot disease in ginger To1- Rhizome treatment with Trichoderma harzanium @ 50gm /kg of rhizome+ soil application of 2.5kg T. harzanium mixed with 50kg of FYM 10-15days before	ICAR Research Complex for NEH Region, Sikkim Centre , 2016	8	2	Longkhum, Longmisa, Yisemyong	April '26 to Jan'27	4	4	8				8

		sowing + foliar application of Pseudomonas fluorescence @ 5gm/l of water for every 15 days interval Farmers practice application of carbendzim @ 1gm/L after the appearance of the disease												
	Total	2		16	4			8	8	16				16

TRAINING														
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	T	M	F	T		
On and Off campus training programmes	Farmer and Farm women	Kharif crop pests and their methodologies	1	Jan '26	1	Off	15	15	30				30	
		Integrated pest management in maize	1	Mar'26	1	Off	5	15	20				20	
		Biological management of rhizome rot in ginger	1	Apr'25	1	On	5	15	20				20	
		Management of Kharif crop pests	1	May'25	1	Off	5	15	20				20	
		Blast management in paddy	1	Jun'25	1	Off	10	10	20				20	
		Organic disease management in Potato	1	Novemb er'26	1	Off	10	15	25	-	-	-	25	
	Rural Youth	Scientific mushroom cultivation practises (1)	1	Feb'26	1	Off	5	15	20				20	
		Scientific mushroom cultivation practises	01	October '26	01	Off	5	15	20	-	-	-	20	

		Integrated pest management in storage pests	01	October '26	01	Off	10	10	20	-	-	-	20	
		Integrated rabi crop management	01	September '26	01	Off	10	10	20	-	-	-	20	
	Extension personnel	Safe and judicious use of pesticides	1	Dec'25	1	Off	10	10	20				20	
Total		9	9		9		75	115	190				190	

Discipline: ANIMAL SCIENCE

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ON FARM TESTING															
Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (Ha)/ Unit	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On Farm Testing	Feeding management in pre-weaned piglets	TO: Creep feeding in piglets. Details: Feed ingredients (per 100 kgs) Ground maize = 40, soyabean = 23, rice polish = 10, wheat bran = 15, fish meal = 10, mineral mixture = 1.50, salt = 0.50, vitamins + lysine + methionine + zinc oxide = 0.02 each. Farmers practice : Traditional (without creep feeding)	Kramtishinh Nana Patil (KNP), College of Veterinary Science, Shirwal Dist., Satara, Maharashtra , 2023.	A	3 units	3	Sungratsu and Tuli	June 2026 to December 2026	3	0	3	0	0	0	3
	Breed introduction in piggery	TO: Rani (Hampshire x Ghungro) Farmers practice: Existing breed	ICAR-NRC on Pig,Rani, Guwahati, 2016	A	3 Unit	3	Sungratsu and Tuli	June 2026	3	0	3	0	0	0	3
Total		2			8 unit	6			6		6				6

FRONTLINE DEMONSTRATION

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No.)	Area (Ha) /Unit	Location	Period & Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Breed introduction	Promotion of Cobb 430Y broiler chicken	Venco Research & Breeding Farm Private Limited, Pune. 2014	10	20 birds per unit	Ongpangkong Block	June 2026 to July 2026	-	10	10	-	-	-	10
	Feed management	Assessment of AAUVETMIN on growing pigs for higher body weight gain reared in farmers backyards	CVSc, AAU, Khanapara (2015)	10	10	Tuli, Sungratsu, Longjang, Mopungchuket	March 2026 to Dec. 2026	5	5	10	-	-	-	10
Total		2		20	30			5	15	20				20

TRAINING

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	T	M	F	T		

On and Off campus training programmes	Farmer and Farm women	1. Piggery management 2. Poultry management	4	April, May, June, July	1 day	Off	50	50	100				100	
	Rural Youth	1. Piggery management (1) 2. Poultry management (2)	3	April, & Sept	1 day	Off	30	30	60	-	-	-	60	
Total			7		2		80	80	160				160	

EXTENSION ACTIVITIES PROPOSED FOR THE YEAR 2026

Specific activity	No. of activities	Period of the year	Duration (in days)	Number of beneficiaries (No.)							
				SC/ST			General			Grand Total	
				M	F	Total	M	F	Total	M	F
Diagnostic visit	23	Whole year round	23	35	40	75	-	-	-	35	40
Advisory services/ telephone talk	43	Whole year round	28	39	44	83				39	44
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	1	Whole year round	1	15	15	30				15	15
Training Manual		Whole year round									
Celebration of Important days	5	Whole year round	6	15	15	30				15	15

Exhibition		Whole year round									
Exposure visit		Whole year round									
Extension literature (Leaflet/ folders/ Pamphlets)	8	Whole year round		50	50	100				50	50
Extension / technical bulletin		Whole year round									
News letter	1	Whole year round									
News paper coverage	9	Whole year round	3	-	-	-	-	-	-	3	-
Research publications		Whole year round									
Success stories/ Case studies		Whole year round									
Farm Science Clubs' Convenors meet		Whole year round									
Farmers' Seminar		Whole year round									
Farmers' visit to KVKs	4	Whole year round	4	30	30	60				30	30
Ex-trainees' meet		Whole year round									
Field day	8	Whole year round	7	65	70	135				65	70
Farmers scientist Interaction	4	Whole year round	4	60	60	120				60	20+20+20
Film show	3	Whole year round	2	30	30	60				30	30
Radio Talk	3	Whole year round									
TV talk		Whole year round									
Kisan Gosthi	2	Whole year round	6	25	25	50				25	25

Group Meeting	10	Whole year round	10	60	90	150	-	-	-	60	90
Kisan Mela		Whole year round									
Soil Health Camps	1	Whole year round	1	15	15	30				15	15
Animal Health Camps	1	Whole year round	1	15	15	30				15	15
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)		Whole year round									
Method demonstration	17	Whole year round	17	150	170	320				150	170
Field visit	60	Whole year round	60	60	60	120				60	60
Workshop/ Seminar		Whole year round									
Soil Testing	100	Whole year round	Through out the year	100 soil health cards						100 SHC	
Scientists' visit to farmers' field	48	Whole year round	41	80	90	170	-	-	-	80	90
Water Testing		Whole year round									
Plant Testing		Whole year round									
Manure Testing		Whole year round									
Method demonstration	5	Whole year round	5	15	15	30				15	15
Any other (Pl. Specify)											

ACTIVITY CALENDAR OF THE KVK (MONTH-WISE TARGET TO BE COMPLETED) FOR THE YEAR 2026-27

Activity/ Month	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Total
ON FARM TESTING (Nos)													
Number of Technologies		1		3		4	4	2	5	2	1		22
Number of Trials		6		15		17	17	12	19	12	3		101
Area (ha)/ items (no.)		0.25ha		1.25ha		3 units	3 units	0.5ha	1.01ha	1ha	0.5ha		4.51ha/6 units
FRONTLINE DEMONSTRATION (Nos.)													
Number		1	1	7	2	3	2		1			1	18
Area(ha)/ items (no.)		2ha	1ha	2ha/ 10 units	2ha/5 unit	2 ha/ 10 unit	10 units		2ha			1ha	12ha/35 units
TRAINING PROGRAMME													
Farmer													
No. of course	4	5	9	11	11	9	3	4	4	4	2	1	67
No. of participants	50	45	185	205	188	155	65	70	95	75	40	35	848
Rural Youth													
No. of course		4		5	5	5	9	7	7	8	5		55
No. Of participants		60		70	50	50	133	70	120	115	60		728
Ext. Personnel													
No. of course												2	2
No. Of participants												40	40
EXTENSION ACTIVITIES/ PROGRAMMES													
No. of activities	21	26	37	42	44	37	47	38	30	44	39	20	425
No. of beneficiaries	160	179	251	322	322	269	345	248	289	304	590	198	3546
Seeds production (tonnes)											1.5	0.5	2
Planting materials (Nos. in Lakh)				2					5				7
Livestock strains (No.)													
Fingerlings (No. in lakh)													
Bio-agents/ products (tonnes)													

Bio-fertilizers/ Vermicompost etc. (in Tonnes)							0.5					0.5	1
Soil, Water, Plant, Manures Testing (No. of samples to be tested)	Soil-100 samples												
Soil, Water, Plant, Manures Testing (No. of farmers benefitted)	Soil-100 farmers												
Soil, Water, Plant, Manures Testing (No. of villages covered)	Soil-5 villages												
Mobile Agro-Advisory (No. of Messages)	5	5	5	5	5	5	5	5	5	5	5	5	60
Mobile Agro-Advisory (No. of Farmers)	200	200	200	200	200	200	200	200	200	200	200	200	2400

**Sr. Scientist & Head
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