



MONTHLY PROGRESS REPORT
(August, 2023)

**KRISHI VIGYAN KENDRA
AMBEDKAR NAGAR**

**Vill.- Panti, Post-Manshapur-
224168(U.P.)**



DIRECTORATE OF EXTENSION

**ACHARYA NARENDRA DEVA UNIVERSITY OF
AGRICULTURE AND TECHNOLOGY KUMARGANJ,
AYODHYA -224229 (U.P.)**

KRISHI VIGYAN KENDRA, AMBEDKAR NAGAR

MONTHLY PROGRESS REPORT AUGUST -2023

(A) Training Organized --

S. N.	Date	Dura tion	Topic	Place	Achievement				
					Sc/St.		Others		Total
					M	F	M	F	
A.	On Campus training for practicing farmers and farm women(seasonal training)								
1.	16- 28/8/23	14	Agriclinic and Agrijuncntion	KVK Ambedkar Nagar, U.P.	3	-	22	1	26
2.	24- 28/8/23	05	Turmeric production Techniques	KVK Ambedkar Nagar, U.P.	-	-	20	1	21

			Total						
B.	Off Campus training for practicing farmers and farm women(seasonal training)								
1.	14-8-23	1	Safe milking , milk processing control of mastitis in dairy animals	Viil.- Bhatauli Bl.-Tanda, Distt.-Distt.- Ambedkar Nagar, U.P.	2	1	20	1	24
2.									
Total									
C.	Vocational training for rural youths and progressive farmers and farm women -								
1.									
			Total						
Sponsored training -									
D.	Training for Extension functionaries -								
1.									
			Total						

1. B-Demonstrations:-

S .No.	Demonstration	Area (ha)	No. of farmers/ Demonstrations		
			SC/ST	Others	Total
A.	FLD on pulse crops				
1.	CFLD -Pigeonpea	20	5	73	78
	Total	20	5	73	78
A.	FLD on Oilseed crops				
1.	CFLD-Sesame (Til)	10	4	26	30
	Total	10	4	26	30
B.	FLD other than oil seed &pulses crops-				
1.	Goat Farming-Barbari	3 units (5animals)	2	1	3
2.	Paddy CV.Unnat Sarju-52 with IPM	3.75ha	-	15	15
3.	Multicut Chari-898	1.25ha	4	21	25
4.	Vermiculture & Vermi Compost Production	11 units	1	14	15
5.	Foliar Spray of Emamactin Benzoat 5SG@1g/l against stem borer in kharif paddy	3.75 ha	4	11	15
	Total	5.00 ha,14 units	11	47	58
	Grand Total	5.00 ha,14 units	11	47	58

C. On- Farm Trial

S. No	Name of Trial with Treatments	No./Area (ha.)	No. of farmers		
			ST/SC	Others	Total
1.	Assessment of dual type breed of poultry in Back Yard Poultry farming system FM-Croiler farming, T-1-Improved strain -Cary Shyma poultry bird under Back Yard Poultry farming system	2	1	3	4
2.	Assessment of Problems of poor milk yield, and prolapsed the uterus due to poor nutrition and mineral deficiency in cross bred and Holstein Friesian cows	1	4	5	9
3	Vegetable Seeds	0.25	3	7	10
	Total	3units,0.25ha	8	15	23

INSERVICE TRAINING:

S. No	Name of Trial with Treatments	No. of farmers			No./Area (ha.)
		ST/SC	Others	Total	
1.					
2.					
3.					
	Total				

D-OTHER EXTENSION ACTIVITIES:-

a. Organized/Participation in Kisan Diwas / Goshies/Trainings etc.of KVK/Other Department :

S. No	Date	Place	Organizer	Topic	No. of participants				Total
					SC/ST		Others		
					M	F	M	F	
1.	9-30/8/23	KVK Amb., Amb.Nagar	KVK Amb., Amb.Nagar	Independence day, Gar-Gar Tiranga –Meri mati –Mera Desh programme	6	2	46	1	55

2.	14/8/23	Vill- Afjalpur, Bl. Akbarpur, Amb., Amb.Nagar	Deptt. of Agril., Amb., Amb.Nagar	Kisan Pathshala and Gosthi	7	6	18	6	37
3.	16/8/23	CDO Office Meeting Hall Akbarpur Amb., Amb.Nagar,	Deptt. of Agril., Amb., Amb.Nagar	Kisan Divas and Gosthi	14	-	135	-	149
4.	17/8/23	Vill- Naryanpur, Bl. Tanda, Amb., Amb.Nagar	Deptt. of Agril., Amb., Amb.Nagar	Kisan Pathshala and Gosthi	9	7	20	7	43
5.	9-30/8/23	KVK Amb., Amb.Nagar	KVK Amb., Amb.Nagar	18 th Parthenium Irradiation programme	6	2	158	1	167
6.	21-8-23	Cr Inter college, Manshpur, Amb., Amb.Nagar	Ganve Garib Maha Panchyat, Manshpur Amb., Amb.Nagar	Youth Sammelan	15	9	123	5	152
7.	23-8-23	KVK Amb., Amb.Nagar	Farmers awareness Gosthi for promotion of Bio-fertilizers application in field crops	Kisan Pathshala and Gosthi	12	8	75	15	110
				Total	62	34	575	35	706

b) Visit to Farmers Field :

ACTIVITY	No. of field visited	Number of Participants				
		SC/ST		Others		Total
		M	F	M	F	
	7	3	2	12	1	18
	6	2	6	5	3	16
	8	6	2	19	5	32
Plants Distribution	2	8	7	2	1	18
	6	15	-	21	-	36
Total	29	34	17	59	10	120

c) Distribution of seeds/ seedlings/fruit saplings:

S.No.	Crop/Variety	No./ Quantity Kg.	Source		No of benefici aries	Mode of distribution	
			Farm produce	Procured		Training	Demo.

d)Publication-Research Papers/Technical Report/Bulletin/Popular Article/Extension Literature etc: -

S.No.	Research Papers	Title	Name of Journal/Periodical in which published
-------	-----------------	-------	---

e) SAC Meeting /organized/ attended: -

S.No.	Date	Place	Organizing Body	Participants
-------	------	-------	-----------------	--------------

f) Radio/T.V. Talk / Press media Live Telecast :

S.No.	Date	Radio Station/TV Channel/ Press media	Subject with brief content
-------	------	---------------------------------------	----------------------------

g) Seminar/Workshop/Conference/Training courses attended: -

S.No	Date	Subject	Duration	Participants	Place	Organizing Body
------	------	---------	----------	--------------	-------	-----------------

h) Diagnosis services

No. of diagnosis services	No. of field visited	Number of Participants				
		SC/ST		Others		Total
		M	F	M	F	
5	7	5	1	9	1	16
4	8	4	9	3	7	23
2	4	-	-	11	2	13
3	3	6	4	7	3	20
5	5	8	-	42	1	51
Total=19	27	23	14	72	14	123

i)Visit of Farmers to KVK:-

Total Visits	Number of Participants				
	SC/ST		Others		Total
	M	F	M	F	
16	12	6	156	2	176
14	11	17	3	23	54
11	5	3	31	3	42
15	7	4	13	8	32
12	10	3	14	2	29
Total=68	45	33	217	38	333

j) Performance of K.V.K instructional farm-

Name of Crop	Details of production		
	Variety	Area	Qty. (Q.)

k) News Paper Coverage:

Sp. No.	Date	Name of News Paper	Subject
1-	22-08-23	fganqLrk u	Ñf"k Lukrdksa dks Lojkstxkj Áf'k{k.kA
2-	24-08-23	□□□□□□	□□□□ □□□□□□ □□□□□□ □□ □□□□□□□□
3	24-08-23	□□□□□□ □□□□□□	□□□□ □□□□□□ □□□ □□□□ □□ □□□□ □□□□□□

KVK, Ambedker Nagar