

KRISHI VIGYAN KENDRA, Panti, Ambedkar Nagar

Directorate of Extension

Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya-224 229 (U.P.),
India

Monthly Progress Report April 2025



A. TRAINING PROGRAMME										
S. No	Date	Topic	Objective	About the Event	Place & On / Off Campus	Participants				
						Others		SC/ST		
Seasonal Training for Practicing farmers & Farm Women (Subject wise)										
1	4/4/2025	Five days Residential tour Programme of Krishi Sakhees	To enhance the knowledge and skills of krishi sakhees in management of different agricultural sectors	Discussed about Beekeeping and Mushroom cultivation techniques	On Campus - KVK Panti, Ambedkar Nagar	25	-	35	60	
2	4/4/2025	Five days Residential tour Programme of Krishi Sakhees	To enhance the knowledge and skills of krishi sakhees about management of different agricultural sectors	Discussed about general taking care and control, treatment of cattle/poultry and sheep production's diseases	On Campus - KVK Panti, Ambedkar Nagar	25	-	35	60	
3	8/4/2025	One day training on Fasal Awshesh Prabandhan	To enhance proper management of crop residues (such as straw, stems, leaves) left after harvesting	Discussed about improvement of soil health, reduce pollution, and provide economic benefits to farmers.	On Campus - KVK Panti, Ambedkar Nagar	7	11	3	8	29
4	17/4/2025	One day training on Posan Thali ka mahatav	To aware the farmers and farm womens about Nutrional value and importance of balance diet	Discussed to enrich the body with essential nutrients so that it stays healthy and strong. It is important for children, teens, adults and the elderly as it promotes their overall health and growth.	Off Campus Vill- Pipri Mohamdi, Block- Tanda, Dist- Ambedkar Nagar	9	13	2	3	27
5	5/4/2025	One day training on Mango Orchard	To reduce fruit drop	focus on maintaining healthy trees through proper irrigation, fertilization, and pest/disease control.	Off Campus Vill- Tindauli Block- Katehari Dist- Ambedkar Nagar	14	3	1	-	18
6	19/4/2025	One day training on Management of cucurbit crops	Higher Production	focus on optimizing growing conditions, utilizing advanced cultivation techniques, and implementing effective pest and disease control measures.	Off Campus Vill- Khizipur, Block- Katehari, Dist- Ambedkar Nagar	15	3	2	-	20
7	7/4/2025	One day training on Sunflower unnat kheti	Higher production in sunflower Oilseeds	focus on improving yield and seed quality	On Campus - KVK Panti, Ambedkar	11	-	4	-	15

						Nagar					
8	8/4/2025	One day training on Sunflower unnat kheti	Higher production in sunflower Oilseeds	focus on improving yield and seed quality	Off Campus	14	-	11	-	25	
		Total					70	80	23	81	254

Vocational Training/Training for Rural Youths (Subject wise)

	NIL									
	Total									

Training for Extension Functionaries (Subject wise)

1. 15-17/4/2025	Masters training Prashikshan	Masters training Prashikshan	In sugarcane cultivation, selection of improved varieties, field preparation, seed treatment, proper irrigation and weed control are important.	KVK Panti, Ambedkar Nagar	8	-	2	-1	10		
	Total					8	-	2	-1	10	

A. DEMONSTRATIONS & OFT

S1. No	Technology	Area(ha)	Others	SC/ST	Total	Activity/ operation done in the month
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FLD /CFLD (Subject wise) Ongoing

1	FLD Nappier Grass Trunks	3166 Trunks	01	14	15	March 2025
2	FLD Kadaknath Chicks	120 chicks	01	11	12	March 2025
3	Bee Keeping Unit	6 times	22	57	79	March 2025
4	FLD-Turmeric (NDH-2)	0.5 ha	08	02	10	March 2025
5	CFLD-Sunflower	10 ha	23	7	30	April 2025

On Farm Testing (Subject wise) Ongoing

1	Mineral mixture-@1-2% of feed to enhance growth rate, fertility and productivity 3 gm Tab./adult cattle/buffalo @ 30 days interval for de-worming	3kg/Farmer (10) = 30kg 2X3gm. Tab. per farmer = 20 Tab	03	07	10	March -2025
2	Management of Red pumpkin beetle in Cucurbits (Imidacloprid 250 ml and PGR 250 ml per Trial)	Approx. 1 ha	1	9	10	March-2025
3	Wheat	1ha	2	1	3	Crop Harvest

B. OTHER ACTIVITIES

S. No.	Date	Place	Organizer	Topic	Objective	About the Event	No. of participants		Total
							Others	SC/S T	

							M	F	M	F	
1	8-22 /04/20 25	KVK Panti, Ambedkar Nagar	KVK Panti, Ambedkar Nagar	Posan Pakhwada Sahi Posan, Desh Raushan	To aware the rural people about the nutrit ion values and its Import ance relate d to health	Ralley on Posan mah Pakhwada to spread awareness about the nutrional thali related to health aspects.	18	23	14	29	84
2	28/04/ 2025	Dr. A.K. Public School, Ambedkar Nagar	District Science Club, Ambedkar Nagar	District level Innovation Exibition and felicitation ceremony	To enhance the interest of students in Science and Technology	Students participated from various schools and colleges and presented their innovative project.	120	80	86	14	300
3	29/04/ 2025	Adarsh Janta Inter College, Tanda	District Science Club, Ambedkar Nagar	Awareness Programme on clean environment and Health Life	To Spread the Knowledge of Clean and green earth and Healthy Life	Students participated from various schools and colleges and presented and pasted their poster, essay, slogans on environment awareness programme.	93	22	105	30	250
Total							231	125	205	73	634

a) Organization/Participation in Kisan Gosthis/Mela/ Field Day etc. by KVK/Other Deptt.

b) Visit to Farmers Field (Subject wise)

S. No.	Date	Village	No. of fiel d visi ted	Purpose	Objective	About the Event	Number of Particip ants				
							Other s		SC/S T		Total
							M	F	M	F	
1	22/4/2 025	Patauna, Panti, Pip ri, Meerpur	4	Visit to kitchen garden	To motivate farm women to do organic farming		10	9	10	15	44
2	04/4/2 025	Bharopur	4	Visit to help farmers in controllin g disease of their crops/plan ts/animals	To guide the farmers at their fields/homes, how he/she can control the specific diseases?	Suggested farmers about feed conservation during summer and value addition	7	-	8	-	15
3	1/4/20 25	Adampur Tindauli	2	To help farmers in plant diseases	Disease control management of cucurbitaceous crop	Suggested to farmer Disease control management of cucurbitaceous crop	2	1	3	-	6
4	5/4/20 25	Hedi Pakdia	4	To help farmers in plant diseases	Management of crop insect - pests of vegetables crops	Suggested to farmer Management of crop insect - pests of	4	2	3	2	11

						vegetables crops					
5	11/4/2025	Katariya	3	To help farmers in plant diseases	Insect-pests and diseases control of cucurbitaceous crops	Suggested to farmer Insect-pests and diseases control of cucurbitaceous crops	6	-	2	1	9
6	19/4/2025	Panti	1	To help farmers in plant diseases	Mango disease management	Suggested to farmer for management of mango diseases	3	-	1	-	4
		Total					32	12	26	18	89

Mobile Agro-Advisory provided to farmers (Subject wise) :

1. No. of Agro-Advisories issued-

1. 5, (Agrl. Exten.)
2. 4, (Horticulture)
3. 7, (Plant pathology)
4. 6, (Animal Science)
5. 5, (Agronomy)

2. No. of Recipient farmers- 1.19,

- 2.45,
- 3.29,
- 4.21,
- 5.15

c) Distribution of seeds/ seedlings/ saplings (Subject wise) :

S.No .	Crop	No./ Quantity	Source	No of beneficiaries	Mode of distribution
1	Sunflower	60 kg	Hybrid Seed	30	CFLD

d) News Paper Coverage (Subject wise)

S.No.	Date	Name of News Paper	Subject
1.	10/4/2025	Dainik Jagran	Mahua utpadan par kisanon ko iya jagruk.
2.	23/4/2025	Dainik Jagran	Jagrukta ralley mein di posak ahar ki jankari.
3.	23/4/2025	Sach aap tak	Posan pakhwada jagrukta karyakam
4.	21/4/2025	Sach aap tak	Posan pakhwada ralley mein kisanon ko di posak aahar ki jankari
5.	22/4/2025	Dainik Jagran	Poasan mah me jagrukta ralley mein diya santulit aahar ka mahtav
6.	06/4/2025	Sach aap tak	Faldaar vrikshon evam mahtavpurn bimariyon ke bare mein di jankari.
7.	30/04/2025	Tarun Mitra	Swachh paryavarn aur swasth jeevan jagrukta karyakarm
8.	31/04/2025	Tarun Mitra	Swachh paryavarn aur swasth jeevan jagrukta karyakarm ka hua safal aayojan
9.	16/4/2025	Tarun Mitra	Ganne ke vikas ko gyan ki takat se sawarega ambedkar nagar

e) Radio/T.V. Talk : Nil

S.No .	Date of Recording/ Broadcasting	Radio Station/TV Channel	Subject with brief content
1.	31/04/2025	India News Darshan	Swachh paryavarn aur swasth jeevan jagrukta karyakarm ka hua safal aayojan
2.	21/4/2025	Akashvani Ayodhya	Zaid ke latawali fasalon mein lagne wale pramukh rog-karan, lakchan evam

		bachav
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f) Seminar/Workshop/Conference/Training courses attended (Subject wise)

S.No.	Subject	Date and Duration	Organizing Body & Scientists Attended
	NIL		

g) Contact with Officials of line department/NGOs (Subject wise):

S. No.	Date	Name of the department	Contact official	Purpose	Contact by
1. 22	22/4.2025	Horticulture	D.H.O.	Hi- Tech Nursury	S.S.Singh

h) Visit to Research Centre of ICAR/DARE/Uni. Etc (Subject wise)

S.No.	Date	Name of Research Centre	Contact officials and purpose
1.	21/4/2025	Faridpur Wheat farm, Agriculture Department, Ambedkar Nagar	To inspection of wheat seed quality and yield.

i) Diagnostic Service (Subject wise)

S. No.	Date	Subject	Place	About the Event	Number of Participants				
					SC/ST		Others		Total
					M	F	M	F	
1.	4/4/25	Plant pathology	Bhairovpur, Ambedkar Nagar	Disease of mango crop nad their management	-	-	3	2	5
2.	22/4/2025	Plant pathology	Sarkhane Kisunpur	Diagnosis of bel diseases and their management	-	-	7	-	7
3.	21/4/2025	Agri. Exten.	Panti, Manshapur Ambedkar Nagar	Visit of nutritional garden	9	17	9	7	42
4.	19/4/2025	Animal Science	DM's residence poultry unit Akbarpur, Ambedkar Nagar	Observe and identify the disease after post martem	4	-	6	-	10
5.	22/4/2025	Animal Science	Adampur Tindauli	Observe and told to farmers about health issues of animals due to heat stress and management	7	1	6	1	15
6	19/4/2025	Agronomy	Adampur Tindauli	Kheton mein hari khad ugaye	4	-	6	-	10
Total					24	18	37	10	89

j) Publications (Subject wise) -

S. No	Type of Publication	Full details (title, Journal vol. page no etc.)
1.	Kalyani Publication (ISBN: 978-93-6440-118-0)	Book Title: Diseases of Horticulture crops and their management. Auther:Shivam Kumar, Samir Kumar Biswas, Vishnu D. Rajput, Ravinder Kumar, Shinaz Sultana Ahmad.

k) Farm Activities

Sl. No.	Name of Crop	Area	Varieties	Season	Yield Q/ha	Total Production
1	Musturd	2.0 beegha	RH-725	2024-25	1.75 Q./beegha	3.52 Q

2	Wheat	2.5 ha	HD-2967	2024-25	16 Q./ha	40 Q.
3	Paddy	2.5 ha	NDR-2064	2023-24	20 Q./ha	50 Q

1) Revolving Funds

Sl. No.	Year	Opening Balance	Expenditure	Closing Amount
1	2024-205	Rs.355442.64	Rs.2637901.00	Rs.555874.64

m) Mention the Expenditure

- 1- Labor - Rs. 116582.00
- 2- Critical Inputs - (Malsampurti) - Rs. 105144.00
- 3- Repairs of farms equipments - NIL
- 4- Purchase of new implements - NIL
- 5- Other expenditure - (POL) - Rs.42073.00

n) Good Quality action photographs (up to 10) -



Residential tour Programme of Krishi Sakhees



Training on Fasal Awshesh Prabandhan



Training on Posan Thali ka mahatav



Visit for controlling disease of animals



Diagnosis of bel diseases and their management



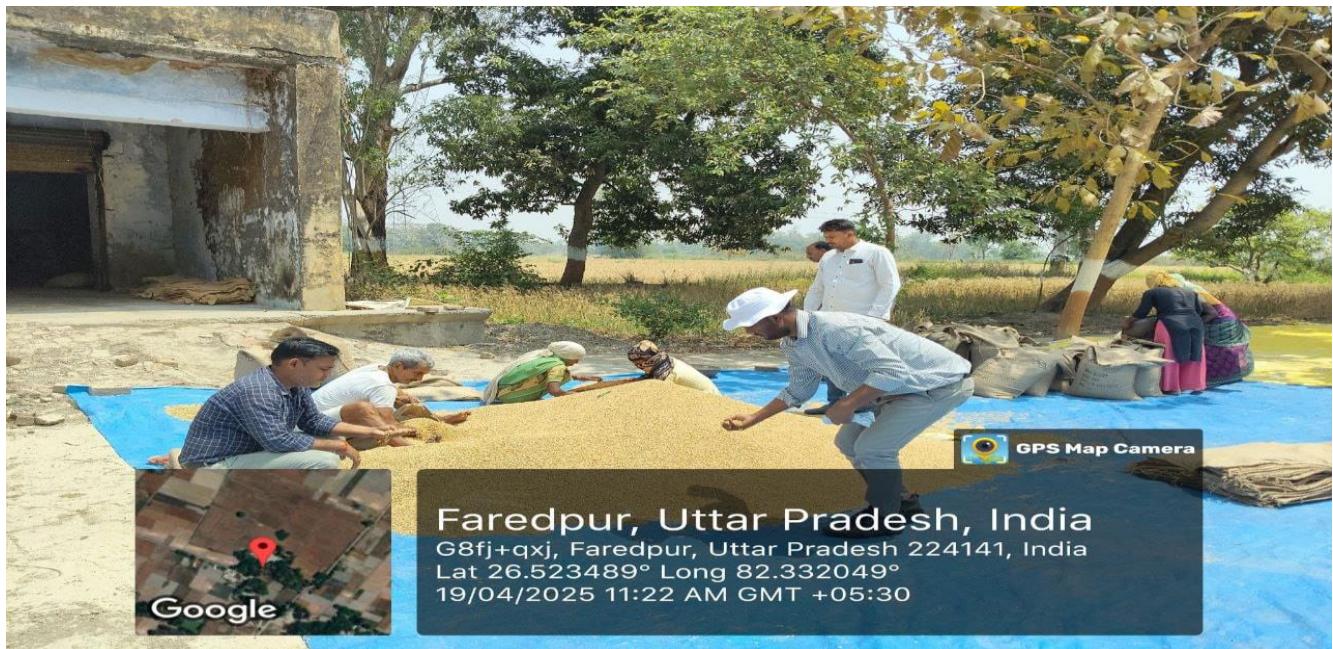
Visit for Observe and identify the disease after post -mortem



Visit to farmer field and provide suggestions by KVK scientists



Training on Nutritional value and Importance of Balance diet



Observations visit on improving yield and seed quality



Training on Posan Thali ka mahatav

Signature

Name.....

Designation.....