KRISHI VIGYAN KENDRA, GANDHAR, JEHANABAD

Training programme to be organized (Jan- Dec. 2024)

1. Agronomy

]	Par	tici	pant	ts		
Thema tic area	Title of Training	No ·	Durati on	Venu e	Tentative Date	S	С	S'	Г		he r	7	Γota	ıl
						M	F	М	F	M	F	M	F	T
Practicin	ng Farmer													
INM	Nutrient management in rabi crop	1	1	On	11.01.2024	1 8	2	0	0	2	0	3 9	2	4
Crop product ion	Application of vermin- compost in crop production	1	1	On	05.01.2024	5	0	-	1	2 5	0	3 0	0	3 0
Weed manage ment	Weed management in rabi crops	1	1	Off	09.01.2024	6	0	0	0	1 8	0	2 4	0	2 4
Nutrient manage ment	Spraying of water soluble/ fertilizer NPK in Lentil	1	1	Off	24.01.2024	4	0	0	0	1 4	3	1 8	3	2 1
Nutrient manage ment	Spraying of water soluble/ fertilizer NPK in Lentil	1	1	Off	24.01.2024	0	0	0	0	1 7	6	1 7	6	2 3
Water manage ment	Importance of irrigation in wheat crops	1	1	Off	03.02.2024	1 2	7	0	0	7	2	1 9	2	2
ICM	Scientific cultivation of Finger Millets	1	1	Off	22.02.2024	5	4	0	0	2	2	2 6	6	3 2
ICM	Scientific cultivation of Finger Millets	1	1	Off	12.03.2024	1 7	4	0	0	0	0	1 7	4	2 1
Fodder product ion	Scientific cultivation of Shorgum	1	1	Off	16.03.2024	0 5	0	0	0	1 4	2	1 9	2	2 1
Soil fertility	Method of soil sampling	1	1	On/O ff	05.04.2024	5	1	-	-	1 5	1	2 0	2	2 2

		Ī					1				1			1
Nursery Manage ment	Methods of nursery raising of rice	1	1	On/O ff	06.05.2024	4 5	1	-	-	1 5	1	2 0	2	2 2
RCT	Cultivation Technique of Direct Seeded Rice	1	1	On/O ff	08.05.2024	4 5	1	-	-	1 5	1	2 0	2	2 2
Crop Producti on	Cultivation technique of pigeon pea	1	1	On/O ff	05.06.2024	4 5	1	-	-	1 5	1	2 0	2	2 2
Crop producti on	Cultivation technique of maize	1	1	On/O ff	04.07.2024	4 5	1	-	-	1 5	1	2 0	2	2 2
Producti on of organic inputs	Management of vermin- compost unit in rainy season	1	1	On/O ff	17- 18.07.2024	5	1	-	-	1 5	1	2 0	2	2 2
IWM	Integrated weed management in paddy	1	1	On/O ff	12- 13.08.2024	4	1	-	-	1 5	1	2 0	2	2 2
INM	Integrated nutrient management in paddy	1	1	On/O ff	04- 05.09.2024	5	1	-	-	1 5	1	2 0	2	2 2
Crop producti on	Cultivation technique of wheat	1	1	On/O ff	16- 17.10.2024	4	1	-	-	1 5	1	2 0	2	2 2
Crop producti on	Cultivation technique of rapeseed and mustard	1	1	On/O ff	23- 24.10.2024	4	1	-	-	1 5	1	2 0	2	2 2
Crop producti on	Cultivation technique of Lentil	1	1	On/O ff	05- 06.11.2024	5	1	-	-	1 5	1	2 0	2	2 2
IWM	Integrated weed management in wheat	1	1	On/O ff	04- 05.12.2024	5	1	-	-	1 5	1	2 0	2	2 2
Rural Yo						u.	•	•	-					
Seed Production	Seed Production techniques of Lentil & Whea		1	OFF	12.01.2	202 5	4	0	0	1 1	4	1 6	8	2 4
Seed Production	Seed	1	1	ON	30.01.2	202 5	2	0	0	2 8	0	3 3	2	3 5

	Finger Millet	S															
Organic cultivation	Vermi- composting		1	1		ATAR I, Patna		02.02.202	5	0	0	0	0	1 5	5	1 5	2 0
Organic cultivation	Vermi- composting		1	1		ATAR I, Patna		28.02.202 4	5	8	0	0	0	1 7	5	2 5	3 0
Organic cultivation	Vermi- composting		1	1		ATAR I, Patna	,	29.02.202 4	5	8	0	0	0	1 7	5	2 5	3 0
Seed production	Seed production techniques of moong	f	1	2		ON		18-19 March 2024	6	0	0	0	2 4	0	3 0	0	3 0
Seed Production	Seed Production Technology rice		1	4		ON		22- 23.07.202 4	5	1	-	-	1 5	1	2 0	2	2 2
Production of Organic Inputs	Methods of vermin compost production		1	4		ON		16- 17.08.202 4	5	1	-	-	1 5	1	2 0	2	2 2
Integrated Farming	Cultivation aromatic an medicinal Pla	ıd	1	4		ON		11- 12.09.202 4	5	1	-	-	1 5	1	2 0	2	2 2
Seed Production	Seed Production Technology Wheat	in	1	4		ON		11- 12.11.202 4	5	1	-	-	1 5	1	2 0	2	2 2
Extension	functionaries	8															
Integrated Nutrient Manageme nt	I.N.M. for sustainable paddy production	1	1		Off	28	8-29	9.05.2024	5	1	_	_	1 5	1	2 0	2	2 2
Productivit y enhanceme nt in field crops	Integrated Weed Manageme nt in Rabi crops	1	1		Off	29	9-3(0.10.2024	5	1	-	-	1 5	1	2 0	2	2 2

2. Agricultural Engineering

(a) Practicing Farmers

Thematic area	Title of Training	No.	Durat ion	Venue On/Off	Tentativ e			No.	of 1	Part	icipa	ants		
arca	Training			Onton	Date	S	C	S	Γ	Ot	he ·	7	Γota	1
						M	F	M	F	M	F	M	F	T
Water	Irrigation	1	1	On	08.01.20	8	4	0	0	3	6	4	1	5

Water conservation	conservation	water				24					6		4	0	4
Water	conservation					2.									•
Repair & management in raised bed maize Sepair & maintenance of farm machineries Sepair & Micro irrigation system System Sepair & Micro irrigation system Sepair & Sepai															
Maintenance of farm machineries Micro irrigation system Sprinkler irrigation system Micro irrigation system Micr	Water	Irrigation	1	1	On	16.01.20	6	2	0	0	2	3	2	5	3
Repair & maintenance of farm machineries Improved implements Implements of farm machineries Improved implements Impoved	conservation	water				24					0		6		1
Maintenance of farm machineries Main		management													
Repair & modern machineries in agriculture modern machineries in agriculture modern machineries in agriculture modern machineries in agriculture modern machineries for CRA maintenance of farm machineries water management in wheat maintenance of farm machineries management in wheat machineries machine		in raised bed													
maintenance of farm machineries in agriculture machineries in agriculture machineries in agriculture machineries in agriculture implements for CRA maintenance of farm machineries		maize													
Machineries Machineries Machineries Machineries Machineries Mater Conservation System System Macro farm machineries Marco farm farm machineries Marco farm farm for farm machineries Marco farm farm for sowing for crops Marco farm farm for sowing for farm for machineries Marco farm farm machineries Marco farm farm machineries Marco farm farm machineries Marco farm farm for sowing for farm for sowing farm for farm for sowing for farm for farm for sowing for farm for farm farm for farm for farm for farm for farm for farm farm for farm			1	1	OFF		6	0	0	0	2	0		0	
Machineries Inagriculture Improved I						24					6		2		2
Repair & maintenance of farm machineries Improved implements for CRA maintenance of farm machineries Improved maintenance of farm management in wheat Irrigation water management in wheat Irrigation wheat Irrigation wheat Irrigation wheat Irrigation wheat Improved machineries Improved machi															
Maintenance of farm machineries Implements for CRA		_													
Micro Sprinkler Improved			1	1	ON		2	3	0	0		5		8	
Repair & Improved 1						24					0		2		0
Repair & maintenance of farm machineries Mater Conservation Micro irrigation system System System Repair & machineries Micro irrigation system System System Repair & machineries Micro irrigation system Sy		for CRA													
Mater Conservation Micro Irrigation System System System Micro Irrigation System Sy												_			
Mater Conservation Irrigation water management in wheat Micro irrigation system System Repair & Knowledge Tarm System System Repair & Knowledge Tarm System System Standinenies Micro Sprinkler System Sys	•		1	1	ON		2	1	0	0		2		3	
Mater Irrigation water management in wheat Micro irrigation system Sepair & Micro Irrigation System Micro Irrigation System Sepair & Micro Irrigation System Micro Irrigation System Sepair & Micro Irrigation Irrigati		_				24					7		9		2
Water Conservation Irrigation water management in wheat Land leveling by Laser leveler Irrigation system Sprinkler irrigation system System System Standineries Irrigation system Irrigation system Standineries Irrigation system Irrigation sy		implements													
Repair & Land leveling by Laser leveler management in wheat 1					ON	07.02.20			_	_	_		_		
Repair & Land leveling 1			1	1	ON		4	2	0	0		6		8	
Repair & maintenance of farm machineries	Conservation					24					6		0		8
Repair & maintenance of farm machineries Land leveling by Laser leveler Land leveling by Land leveling by Land leveling by Land leveling by Land leveler Land leveling by Lan		_													
Micro Sprinkler 1 1 OFF 27.02.20 4 4 0 0 9 3 1 7 2 2 3 0	D : 0		1	1	ON	20,02,20	_	_	0	_	_	1	_	1	4
Micro Sprinkler 1			1	1	ON		2	5	0	U					
Micro irrigation system Sprinkler irrigation system 1 1 OFF 27.02.20 4 4 0 0 0 9 3 1 7 2 0 0 0 1 4 2 1 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						24					I	2	3	/	U
Micro irrigation system Sprinkler irrigation system 1 1 OFF 27.02.20 24 4 4 0 0 0 9 3 1 7 0 0 3 1 7 0 0 2 0 0 Micro irrigation system Drip irrigation irrigation system 1 1 0N 28.02.20 6 7 0 0 1 4 2 1 3 5 1 1 2 2 5 1 1 2 2 1 3 2 4 1 1 1 1 2 2 2 1 1 1 2 2 1 3 3 1 1 7 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		leveler													
Irrigation System		Coministan	1	1	OFF	27.02.20	1	4	Λ	Λ	0	2	1	7	2
System S		_	1	1	OFF		4	4	U	U	9	3		/	
Micro irrigation system Drip irrigation system 1 1 ON 28.02.20 24 6 7 0 0 1 4 2 1 3 Repair & maintenance of farm machineries Knowledge utility and suitable improved agricultural implements from sowing to harvesting of crops 1 1 Off 10.02.20 4 0 0 0 3 2 3 2 3 2 4 0 0 0 0 0 0 0 0 0	•	•				24							3		U
System S			1	1	ON	28 02 20	6	7	Λ	Λ	1	1	2	1	2
System System System Repair & Knowledge 1			1	1	ON		U	′	U	U		4			
Repair & Knowledge 1	_	_				24)		1	1	2
maintenance of farm suitable improved agricultural implements from sowing to harvesting of crops Water Conservation Use of Use of Improved Improved Improved Improved Implements of im			1	1	Off	10.02.20	1	Λ	Λ	Ω	3	2	3	2	1
of farm machineries suitable improved agricultural implements from sowing to harvesting of crops Implements of crops Imple			1	1	OII		7	U	U	U					
machineries improved agricultural implements from sowing to harvesting of crops Implements from sowing to harvesting from sowing to harvesting from sowing to harvesting from sowing to harvesting of crops Implements from sowing to harvesting from sowing to harvesting from sowing to harvesting from sowing to harvesting of crops Implements from sowing to harvesting from sowing from sowing to harvesting from sowing from						24					4		0		U
Agricultural implements from sowing to harvesting of crops															
Implements from sowing to harvesting of crops	macmineries	•													
Techniques 1 1 On/off 08.05.20 2 1 0 0 1 1 1 2 2		_													
to harvesting of crops Water Techniques of in-situ moisture conservation Use of Improved Improved implement tillage/sowin g implements Repair and Operation of crops Usater Techniques 1 1 On/off 08.05.20 2 1 0 0 1 1 1 1 2 2 2															
Water Conservation Techniques of in-situ moisture conservation 1 1 On/off 08.05.20 2 1 0 0 1 1 1 2 2 Use of improved implement Use of implements 1 1 On/Off 03.04.20 2 1 0 0 1 1 1 2 2 Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 1 1 1 2 2															
Water Conservation Techniques of in-situ moisture conservation 1 1 On/off 08.05.20 2 1 0 0 1 1 1 2 2 Use of improved implement gimplements Use of implements 1 1 On/Off 03.04.20 2 1 0 0 1 1 1 2 2 Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4															
Conservation of in-situ moisture conservation 24 6 8 0 Use of improved implement gimplements 1 1 On/Off 03.04.20 2 1 0 0 1 1 1 24 1 0 0 1 1 1 2 2 1 0 0 1 1 1 2 2 1 0 0 1 1 1 2 2 0 0 1 1 1 2 2 0 0 0 1 1 1 2 2 0 0 0 1 1 1 2 2 0 0 0 1 1 1 2 2 0	Water		1	1	On/off	08.05.20	2	1	0	0	1	1	1	2	2
Moisture conservation Section															
Use of improved implement Use of tillage/sowin g implements 1 1 On/Off 03.04.20 2 1 0 0 1 1 1 2 2 Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4															
Use of improved implement Use of Improved tillage/sowin g implements 1 1 On/Off 03.04.20 2 1 0 0 1 1 1 2 2 Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4															
improved implement tillage/sowin g implements Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4	Use of	Use of	1	1	On/Off	03.04.20	2	1	0	0	1	1	1	2	2
implement tillage/sowin g implements Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4		Improved									6		8		0
g implements 0 0 0 0 0 0 0 0 0 3 1 4 2 4 Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4	_	_													
Repair and Operation of 2 1 On/Off 10.07.20 4 1 0 0 3 1 4 2 4		-													
	Repair and		2	1	On/Off	10.07.20	4	1	0	0	3	1	4	2	4
<u> </u>	_	sowing/planti				24			L		6		0		2

of farm machinery and implements	ng implements													
Water Conservation	Techniques of on farm water management in paddy/ rain water conservation	2	1	On/off	08.08.20 24	4	2	0	0	3 6	3	4 0	5	4 5
Production of small tools and implements	Improved weeding implements	1	1	On/off	06.09.20 24	2	1	0	0	2 0	1	2 2	1	2 3
Repair and maintenance of farm machinery and implements	Operation of modern harvesting & threshing equipments	1	1	On/off	04.10.20	2	1	0	0	1 8	1	2 0	2	2 2
Repair and maintenance of farm machinery and implements	Operation, maintenance and Calibration of ZT/seed drill/happy seeder Machine	2	1	On/off	12.11.20 24	4	0	0	0	3 6	0	3 6	4	4 0
Water Conservation	Irrigation scheduling in rabi crops	1	1	On/Off	04.12.20 24	2	-	0	0	2 0	ı	2 2	-	2 2

(b) Rural youths

Themati c area	Title of Training	No	Durati on	Venue	Tentative			No	. of	Par	tici	pan	ts	
carca	Truming	•	on	On/Of f	Date	S	C	S	T		the r	7	Γota	ıl
						N	F	M	F	M	F	M	F	Т
Repair and	Operation and repair	1	2	ON	01- 02.02.2024	4	4	0	0	1 5	1	1 9	5	2 4

maintena nce of farm machiner y and impleme nts	of zero tillage machine													
Repair and maintena nce of farm machiner y and impleme nts	Operation, repair and maintenan ce of improved tillage machine	1	2	On	08- 09.02.20224	2	3	0	0	1 3	1	1 5	4	1 9
Repair and maintena nce of farm machiner y and impleme nts	Operation, repair and maintenan ce of crop harvesting and threshing machinerie	1	2	On	19- 20.03.2024	6	2	0	0	2 0	0	6	2 2	2 8
Repair and maintena nce of farm machiner y and impleme nts	Repair and maintenan ce of sowing implement s	1	2	off	14.03.2024	2	1	0	0	1 7	1	1 9	2	2 1
Repair and maintena nce of farm machiner	Repair and maintenan ce of sowing implemeny ts	1	2	On/Off	14- 15.05.2024									

y and impleme nts														
Repair and maintena nce of farm machiner y and impleme nts	Repair and maintenan ce of improved sowing/pla nting implement s	1	2	On/off	04-05.07.2024	3	1	0	0	2 0	1	2 3	2	2 5
Repair and maintena nce of farm machiner y and impleme nts	Repair, maintenan ce and calibration of ZT/happy seeder machine	1	2	On/Off	24- 25.10.2024	3	1	0	0	2 0	1	2 3	2	2 5

(c) Extension functionaries

Thrust	Title of	N	Durati	Venu	Tentativ			No	0.0	f Paı	rticip	oants		
area/ Thematic	Training	0.	on	e On/O	e Doto	S	$\overline{\mathbb{C}}$	S	Γ	Ot	her	7	Γota	ıl
area				On/O ff	Date	M	F	M	F	M	F	M	F	T
Micro irrigation system	Care & maintenance of drip and sprinkler irrigation system	1	2	On	30-31 Jan. 2024	1 2	8	0	0	9 8	1 4	11 0	8	11 8
Care and maintena nce of farm machiner y and implemen ts	Care and maintenance of of sowing/plant ing implements	1	1	On/of f	24.05.20 24	4	2	0	0	2 4	2	28	4	32
Care and	Care,	1	1	On/O	18.10.20	5	2	0	0	3	2	35	4	39

maintena	maintenance	ff	24		0		
nce of	and						
farm	calibration						
machiner	of ZT/happy						
y and	seeder						
implemen	machine						
ts							

3. Plant Protection

(a) Farmers and farmwomen

Them	Title of Training	N	Dura	Venu	Tentativ	No	of.	Pa	rti	cipa	ants	<u> </u>		
atic		0.	tion	e	e	SC		S		Ot		То	<u>+ a 1</u>	
area			(Day	On/O	Date	SC	•	3	1		.11	10	tai	
			s)	ff		M	F	M	F	er M	F	M	F	T
IPM	Management of Helicorva in chickpea	1	1	ON	03.02.20 24	6	3	0	0	3	2	3 6	5	41
IPM	Aphid management of oilseed crops	1	1	ON	05.02.20 24	4	3	0	0	2 8	6	3 2	9	41
Crop produ ction	Millets cultivation techniques (Natural Farming)	1	1	ON	15.02.20 24	7	3	0	0	3	3	3 7	6	43
Crop produ ction	Millets cultivation techniques	1	1	ON	21.02.20 24	3	4	0	0	1 5	0	1 8	4	22
IPM	IPM in moong crops	1	1	ON	22.02.20 24	7	6	0	0	8	0	1 5	6	21
Crop produ ction	Production technology of moong	1	1	ON	04.03.20 24	5	1 6	0	0	5	8	1 0	2 4	34
IPM	Pest management of vegetable crops	1	1	ON	07.03.20 24	6	2	0	0	1 7	1	2 3	3	26
IPM	Pest management in milltes				30.03.20 24	1 0	0	0	0	2 4	0	3 4	0	34
Natur al Farmi ng	Production of Moong	1	1	ON	02.04.20 24	7	9	0	0	2 0	4	2 7	1 3	40
Millet s produ ction	Cultivation technique of millets	1	1	ON	03.04.20 24	9	5	0	0	1 0	6	1 9	1	30
IDM	Pest management in summer vegetbles	1	1	OFF	20.04.20 24	0	0	0	0	1 9	1	1 9	1	20
IPM	Management of insect pests and mosaic virus of moong, Urd and okra	2	1	On/O ff	06.05.20 24	3	1	-	-	1 5	1	1 8	2	20
IPM	Management of store grain pests	1	1	off	07.05.20 24	3	1	-	-	1 5	1	1 8	2	20
IPM	IPM and IDM for rice cultivation	1	1	off	01.06.20 24	3	1	1	-	1 5	1	1 8	2	20

	(Nursery stage)													
IDM	Management of Insect pests and Diseases of Paddy	2	2	On/O ff	04.06.20 24 08.07.20 24	3	1	-	-	1 5	1	1 8	2	20
IPM	Management of Insect pests and Diseases of Kharif oilseeds and pulses	1	1	Off	05.08.20 24	3	1	-	-	1 5	1	1 8	2	20
IPM	Management of Insect pests and Diseases of Kharif vegetables	1	1	off	04.09.20 24	3	1	-	-	1 5	1	1 8	2	20
IDM	Seed treatments in rabi crops	1	1	Off	03.10.20 24	3	1	-	-	1 5	1	1 8	2	20
IDM	Wilt management in Lentil and chickpea crop	1	2	off	15- 16.10.20 24	3	1	=	-	1 5	1	1 8	2	20
IPM	Integrated pest management in vegetable crops	1	1	Off	13.11.20 24	3	1	-	-	1 5	1	1 8	2	20
IPM	Management of aphid in mustard and wheat crop	1		off	14.11.20 24	3	1	-	-	1 5	1	1 8	2	20
IDM	Management of early and late blight of potato	2	1	On/O ff	10.12.20 24	3	1	-	-	1 5	1	1 8	2	20

(d) Rural youths

Themati	Title of	No	Durati	Venue	Tentative	No	. of	Part	icip	ants				
c area	Training	•	on	On/Off	Date	SC		ST		Otl	ner	To	tal	
						M	F	M	F	M	F	M	F	T
Bee Keeping	Skill developmen t training on Bee Keeper (Ver. 3.0)	1	10	On	11- 21.03.2024	3	1	-	-	1 5	1	1 8	2	2 0
Organic Cultivati on	Organic farming of vegetable crops	1	4	off	16- 20.07.2024	3	1	-	-	1 5	1	1 8	2	2 0
Bee Keeping	Sustainable Beekeeping	1	5	on	03- 07.09.2024	3	1	-	ı	1 5	1	1 8	2	2 0

(e) Extension functionaries

Thrust	Title of Training	No	Durati	Venu	Tentati	No	o. of	Part	icip	ants				
area/ Themati c area		•	on	e On/ Off	ve Date	SC M	F	ST M	F	Otl M	ner F	To M	tal F	Т
IPM	Integrated pest management of summer crops	1	1	Off	10.05.20 24	3	1	-	-	1 5	1	1 8	2	2 0
IPM	Management of major insect pests and disease of kharif crops	1	1	On	09.07.20 24	3	1	-	-	1 5	1	1 8	2	2 0
IPM	Management of	1	1	Off	16.12.20	3	1	-	-	1	1	1	2	2

major insect pests		24			5	8	0
and disease of							
vegetable crops							1

4. Animal Science

area T	Гraining					1					ants			
			on (Days)	e On/Of	Date	SC		S	Γ	Ot	th	To	tal	
			(Days)	f						er				
						M	F	M	F	M		M	F	T
management n (General n diseases of d cattle during summer)	Housing and nutritional management of lairy cattle	1	1	On	05.01.2024	3	0	0	0	2 9	0	3 2	0	32
	A.I. technique of dairy cattle	1	2	ON	08- 09.02.2024	2	0	0	0	3 1	7	3	7	40
Dairy Dairy nanagement n	Dairy management of cattle	1	1	ON	21.02.2024	1 7	3	0	0	0	0	1 7	3	20
management o	Value addition of cattle Byproducts	1	1	ON	15.02.2024	1	0	0	0	2 0	0	2	0	21
management d	Housing & lisease management of boultry	1	1	Off	02.03.2024	1 7	6	0	0	0	0	1 7	6	23
management in	Control of nfertility in lairy cattle	1	1	On	18.03.2024	1 0	0	0	0	1	0	2 0	0	20
Farming a	To train famers about Integrated farming	2	1	On	06.07.2024	5	5	0	0	2 0	1 0	2 5	1 5	40
Diseases T management a	Γο protect unimals from liseases.	1	1	Off	28.06.2024	5	5	0	0	1 5	5	2 0	1 0	30
Management b of &	Fo make palanced Reconomic ration of pigs.	2	1	On	26- 27.06.2024	5	5	0	0	2 0	1 0	2 5	1 5	40
Management (Feeding of poultry)	Economic reeding of coultry	2	1	On	22- 23.07.2024	1 0	2	0	0	2 5	3	3 5	5	40
Dairy T a	Γο protect unimals from liseases.	1	1	off	24- 25.09.2024	5	5	0	0	1 5	5	2 0	1 0	30
	Housing	2	1	On	09-	1	1	0	0	6	4	1	1	30

Management (Housing & diseases management	management & diseases control goats				10.09.2024	0	0					6	4	
Feeding & diseases management (Housing & Nutritional management of cattle)	To train famers about cattle farming	2	1	On	15- 16.10.2024	5	5	0	0	2 0	5	2 5	1 0	35
Brooding / (Rearing of chicks)	To train famers about case of chick.	1	1	Off	11- 12.11.2024	5	5	0	0	1 5	5	2 0	1 0	30
Fish farming (Farming of fish cum Ducks)	To popularizes fishduck farming.	2	1	On	26- 27.11.2024	3	5	0	0	2 5	7	2 8	1 2	40

Rural Youth

Thematic	Title of	No	Durati	Venu	Tentative	No	of.	Pa	rti	cipa	ants			
area	Training	•	on (Days)	e On/Of f	Date	SC		S	Γ	Ot er	h	To	tal	
				1		M	F	M	F	M	F	M	F	T
Dairy manageme nt	Dairy farm management	1	4	ON	09-12.01.2024	2 8	1 2	0	0	0	0	2 8	1 2	40
Disease manageme nt	Care & prevention of disease management	1	1	OFF	19.01.2024	2	0	0	0	1 7	0	1 9	0	19
Goat Farming	Goat farm management	1	4	ON	22-25.01.2024	1 7	0	0	0	2	2	3 8	2	40
Dairy manageme nt	Commercial dairy farming	1	5	ON	12-16.03.2024	1	6	0	0	2 7	6	2 8	1 2	40
Goat farming	Chief shed for goat	2	1	On	10-14.06.2024	5	5	0	0	2 0	1 0	2 5	1 5	40
Poultry farming	Housing management of poultry	1	1	Off	05-09.08.2024	5	5	0	0	1 5	5	2 0	1 0	30
Dairy manageme nt	Dairy farming	2	1	On	21-24.10.2024	5	5	0	0	2 0	1 0	2 5	1 5	40
Fish Farming	Care & management of fish farming	2	1	On	09-13.12.2024	1 0	2	0	0	2 5	3	3 5	5	40

Extension Functionaries

	- differential les													
Thematic	Title of	No	Durati	Venu	Tentative	No	. of	Pa	rtic	cipa	ants			
area	Training		on (Days)	e On/Of	Date	SC		S	Γ	Ot er	h	To	tal	
				1		M	F	M	F	M	F	M	F	T
Dairy	Recent	1	1	Off	02.02.202	2	0	0	0	1	2	1	2	18

Managem ent	technique of Artificial insemination of livestock				4					4		6		
Disease managemen t (Vital vaccines of dairy cattle)	Impart latest vaccination schedule for infectious diseases in livestock	1	1	Off	12.04.2024	4	0	0	0	1 4	2	1 8	2	20
Dairy managemen t (Breeding & Feeding managemen t of Cattle.)	To training of breeding and nutritional management of cattle	1	1	On	05.08.2024	4	1	0	0	1 3	2	1 7	3	20
Poultry farming (Latest trends of Layer managemen t)	To training of back yard poultry farming	1	1	Off	03.11.2024	3	1	0	0	1 4	2	1 7	3	20