Krishi Vigyan Kendra, JAU, Rajkot-I

18) Training (2023):

Training Programmes (Online programmes if any should be included under On Campus category)

Farmers' Training including sponsored training programmes (on campus)

Farmers' Traini Thematic area	No. of	uing s	ропзот	u tian		Participan		camp	изу	
Thematic area	courses		Others			SC/ST	163	G	rand Tot	al
	courses	Male		Total	Male	Female	Total		Female	Total
I Crop		wait	Temate	Total	Maic	remaie	Total	Wate	Temate	Total
Production Production										
Weed										
Management	1	26	0	26	0	0	0	26	0	26
Integrated Crop		20	0	20	U	0	0	20	0	
Management	1	25	0	25	5	0	5	30	0	30
Integrated	-									
nutrient	2	98	14	112	0	0	0	98	14	112
management	_	, ,			· ·	Ü				
Production of										
organic inputs	2	30	20	50	5	7	12	35	27	62
Others (pl.										
specify)	7	198	20	218	26	8	34	224	28	252
Total	13	377	54	431	36	15	51	413	69	482
II Horticulture				101					0,2	
IPM in										
Vegetable										
Crops	1	0	50	50	0	0	0	0	50	50
Cultivation of	-						Ů			
Fruit	1	31	1	32	7	0	7	38	1	39
Others (pl		31	1	32	,	0	,	30	1	
specify)	1	27	0	27	0	0	0	27	0	27
Total (c)	1	25	0	25	0	0	0	25	0	25
Total	4	83	51	134	7	0	7	90	51	141
III Soil Health	_			20.			-	, ,		
and Fertility										
Management										
Soil fertility										
management	1	43	0	43	0	0	0	43	0	43
Integrated water										
management										
Total	1	43	0	43	0	0	0	43	0	43
IV Livestock		10		- 10	0		· ·	- 10	U	
Production and										
Management										
Dairy										
Management	2	16	19	35	3	4	7	19	23	42
Animal										
Nutrition										
Management	2	13	38	51	0	11	11	13	49	62
Disease		_						_	-	
Management	1	16	0	16	2	0	2	18	0	18
Feed & fodder										
technology	1	18	0	18	2	0	2	20	0	20

Others (pl										
specify)	1	17	0	17	4	0	4	21	0	21
Total	7	80	57	137	11	15	26	91	72	163
V Home										
Science/Women										
empowerment										
Household food										
security by										
kitchen										
gardening and										
nutrition										
gardening	1		17	17		1	1		18	18
Design and										
development of										
low/minimum										
cost diet	1		29	29		1	1		30	30
Designing and										
development for										
high nutrient										
efficiency diet	1		30	30					30	30
Processing and										
cooking	1		12	12					12	12
Storage loss										
minimization										
techniques	2		39	39		3	3		42	42
Value addition	1		17	17		2	2		19	19
Rural Crafts	1		34	34		2	2		36	36
Women and										
child care	1		36	36					36	36
Total	9	0	214	214	0	9	9	0	223	223
VI Agril.										
Engineering										
Farm										
Machinery and										
its maintenance	1	9	0	9	1	0	1	10	0	10
Installation and										
maintenance of										
micro irrigation										
systems	2	45	0	45	2	0	2	47	0	47
Repair and										
maintenance of										
farm machinery										
and implements	1	19	3	22	0	0	0	19	3	22
Small scale										
processing and	-		_		_	_	_		_	. =
value addition	1	16	0	16	2	0	2	18	0	18
Post Harvest	٠		<u> </u>	4.0		_			_	
Technology	1	18	0	18	1	0	1	19	0	19
Others: Rain		2-	_	2 -	_	_	_	2.	_	•
water harvesting	1	26	0	26	3	0	3	29	0	29
Others:										
Efficient use of	2	50	2	<i>C</i> 1	4		4		2	
MIS	2	58	3	61	4	0	4	62	3	65
Total	9	191	6	197	13	0	13	204	6	210
VII Plant Protection										
rrotection		l l				1		l		

Integrated Pest										
Management	1	15	1	16	0	0	0	15	1	16
Bio-control of										
pests and										
diseases	1	31	8	39	0	0	0	31	8	39
Others (pl										
specify)	1	0	42	42	0	8	8	0	50	50
Total	3	46	51	97	0	8	8	46	59	105
GRAND				125						
TOTAL	46	820	433	3	67	47	114	887	480	1367

Farmers' Training including sponsored training programmes (off campus)

Thematic area	No. of	<u></u>	011501 CU	***************************************		articipar		cump	45)	
	courses		Others			SC/ST		G	rand Tot	al
		Male	Female	Total	Male	Female	Total	Mal	Femal	Tota
								e	e	l
I Crop										
Production										
Weed	4	10	0	10	2	0	2	20	0	20
Management	1	18	0	18	2	0	2	20	0	20
Resource										
Conservation	2	5 0	0.2	50	7	0	7		0.2	5 0
Technologies	2	50	02	52	7	0	7	57	02	59
Micro										
Irrigation/irrigatio	4	2.5	22	40	_	_	10	20	20	
n	1	25	23	48	5	7	12	30	30	60
Soil & water									_	
conservation	1	20	1	21	4	0	4	24	1	25
Integrated										
nutrient										
management	1	20	0	20	4	0	4	24	0	24
Production of										
organic inputs	1	20	0	20	0	0	0	20	0	20
Total	7	153	26	179	22	7	29	175	33	208
II Horticulture										
Production of										
low value and										
high value crops	1	25	0	25	0	0	0	25	0	25
Others (pl										
specify)	1	13	9	22	0	0	0	13	9	22
Production and										
Management										
technology	1	25	0	25	0	0	0	25	0	25
Total	3	63	9	72	0	0	0	63	9	72
III Soil Health										
and Fertility										
Management										
Integrated										
Nutrient	2	59	0	59	10	0	10	69	0	69
Management										
Total	2	59	0	59	10	0	10	69	0	69
IV Livestock										
Production and										
Management										
Dairy										
Management	3	255	49	304	47	9	56	302	58	360

Management	Animal Nutrition			l							
Disease Management		1	15	0	15	3	0	3	18	0	18
Management							-			-	
Feed & fodder technology		1	64	48	112	3	5	8	67	53	120
Image: Exchaple of the color		1	0.	10	112			Ü	07	- 55	120
Total		1	109	0	109	11	0	11	120	0	120
Vision											
Science/Women empowerment		U	773	71	340	04	17	70	307	111	010
Performent Per											
Designing and development for high nutrient efficiency diet											
development for high nutrient efficiency diet											
high nutrient efficiency diet											
efficiency diet											
Processing and cooking		1		10	10		5	5		24	24
The color of the		1		17	17		3	3		24	24
Gender mainstreaming through SHGs		1		10	10		2	2		21	21
mainstreaming through SHGs 1 5 38 43 5 38 43 Storage loss minimization techniques 1 28 28 3 3 31 31 Value addition 1 28 28 3 3 31 31 Women empowerment 1 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28		1		18	10		3	3		21	21
Storage loss Stor											
Storage loss minimization techniques		1	_	20	12				_	20	12
Minimization I		1	3	38	43				3	38	43
techniques 1 28 28 3 3 31 31 Value addition 1 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 22 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23 23											
Value addition		1		20	20		2	2		21	21
Women empowerment				28	28						
Empowerment		1					20	20		20	20
Location specific drudgery reduction technologies		4		20	20					20	20
drudgery reduction technologies		1		28	28					28	28
Teduction technologies											
technologies 1 23 23 31 31 5 185 190 VI Agril. Engineering Farm Machinery and its maintenance 1 30 0 30 3 0 3 33 0 33 Use of Plastics in farming practices 1 17 2 19 3 0 3 20 2 22 Repair and maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144											
Total					2.2						•
VI Agril. Engineering Engineering Farm Machinery and its maintenance 1 30 0 30 3 0 3 33 0 33 Use of Plastics in farming practices 1 17 2 19 3 0 3 20 2 22 Repair and maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161	ŭ										
Engineering		7	5	154	159	0	31	31	5	185	190
Farm Machinery and its maintenance											
and its maintenance 1 30 0 30 3 0 3 33 0 33 Use of Plastics in farming practices 1 17 2 19 3 0 3 20 2 22 Repair and maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161											
maintenance 1 30 0 30 3 0 3 33 0 33 Use of Plastics in farming practices 1 17 2 19 3 0 3 20 2 22 Repair and maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161											
Use of Plastics in farming practices					• •	_					
farming practices 1 17 2 19 3 0 3 20 2 22 Repair and maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161		1	30	0	30	3	0	3	33	0	33
Repair and maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant 1 23 0 29 2 0 2 25 0 25				_			_	_		_	
maintenance of farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant 1 136 8 144 17 0 17 153 8 161		1	17	2	19	3	0	3	20	2	22
farm machinery and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161											
and implements 1 29 0 29 2 0 2 31 0 31 Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161											
Post Harvest Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant 1 14 15 0 17 153 8 161	_										
Technology 1 19 2 21 5 0 5 24 2 26 Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	29	0	29	2	0	2	31	0	31
Others: In-situ moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant 1 14 17 0 17 153 8 161											
moisture conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant		1	19	2	21	5	0	5	24	2	26
conservation practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant											
practices in dry land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant											
land agriculture 1 23 0 23 2 0 2 25 0 25 Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant											
Others: Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant Image: Control of the control of th											
Importance and use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant		1	23	0	23	2	0	2	25	0	25
use of renewable energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant Image: Control of the control											
energy in agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant Image: Control of the control of											
agriculture 1 18 4 22 2 0 2 20 4 24 Total 6 136 8 144 17 0 17 153 8 161 VII Plant 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16											
Total 6 136 8 144 17 0 17 153 8 161 VII Plant											
VII Plant											
		6	136	8	144	17	0	17	153	8	161
Protection											
	Protection										

Integrated Pest										
Management	2	30	5	35	0	0	0	30	5	35
Integrated										
Disease										
Management	1	19	6	25	0	0	0	19	6	25
Total	3	49	11	60	0	0	0	49	11	60
GRAND				121				102		
TOTAL	34	908	305	3	113	52	165	1	357	1378

Farmers' Training including sponsored training programmes – CONSOLIDATED (On + Off campus)

Thematic area	No. of				P	articipai	nts			
	courses		Others			SC/ST			rand Tot	al
		Male	Female	Total	Male	Female	Total	Male	Female	Total
I Crop										
Production										
Weed	2	44	0	44	2	0	2	46	0	46
Management		7-7	Ŭ	7-7		Ů		70		70
Resource										
Conservation	2	50	2	52	7	0	7	57	2	59
Technologies										
Micro			2.2	40	_	_		20	20	
Irrigation/irrigatio	1	25	23	48	5	7	12	30	30	60
n										
Integrated Crop	1	25	0	25	5	0	5	30	0	30
Management										
Soil & water	1	20	1	21	4	0	4	24	1	25
conservation										
Integrated nutrient	3	118	14	132	4	0	4	122	14	136
management										
Production of	3	50	20	70	5	7	12	55	27	82
organic inputs		100	20	210	26	0	24	224	20	252
Others (pl specify)	20	198	20	218	26 58	8 22	34	224	28	252
Total II Horticulture	20	530	80	610	38	22	80	588	102	690
Production of low										
value and high										
value and high value crops	1	25	0	25	0	0	0	25	0	25
Others (pl specify)	2	13	59	72	0	0	0	13	59	72
Cultivation of		13	37	12	0	0	0	13	37	12
Fruit	1	31	1	32	7	0	7	38	1	39
Others (pl specify)	1	27	0	27	0	0	0	27	0	27
Others (pl specify)	1	25	0	25	0	0	0	25	0	25
Production and			Ů			Ů	Ů			
Management										
technology	1	25	0	25	0	0	0	25	0	25
Total	7	146	60	206	7	0	7	153	60	213
III Soil Health						-	-			
and Fertility										
Management										
Soil fertility										
management	1	43	0	43	0	0	0	43	0	43
Integrated										
Nutrient	2	59	0	59	10	0	10	69	0	69
Management										
Total	3	102	0	102	10	0	10	112	0	112

IV Livestock				Ī						
Production and										
Management										
Dairy										
Management	5	271	68	339	50	13	63	321	81	402
Animal Nutrition										
Management	3	28	38	66	3	11	14	31	49	80
Disease										
Management	2	80	48	128	5	5	10	85	53	138
Feed & fodder										
technology	2	127	0	127	13	0	13	140	0	140
Others (pl specify)	1	17	0	17	4	0	4	21	0	21
Total	13	523	154	677	75	29	104	598	183	781
V Home										
Science/Women										
empowerment										
Household food										
security by										
kitchen gardening										
and nutrition										
gardening	1	0	17	17	0	1	1	0	18	18
Design and										
development of										
low/minimum										
cost diet	1	0	29	29	0	1	1	0	30	30
Designing and										
development for										
high nutrient										
efficiency diet	2	0	49	49	0	5	5	0	54	54
Processing and				_						
cooking	2	0	30	30	0	3	3	0	33	33
Gender										
mainstreaming										
through SHGs	1	5	38	43	0	0	0	5	38	43
Storage loss					-					
minimization										
techniques	3	0	67	67	0	6	6	0	73	73
Value addition	2	0	17	17	0	22	22	0	39	39
Women		Ů	17	1,	Ŭ			0	37	37
empowerment	1	0	28	28	0	0	0	0	28	28
Location specific	•	· ·	20		J				20	20
drudgery										
reduction										
technologies	1	0	23	23	0	0	0	0	23	23
Rural Crafts	1	0	34	34	0	2	2	0	36	36
Women and child	1	U	J +	J -1	U	<u> </u>		U	30	30
care	1	0	36	36	0	0	0	0	36	36
Total	16	5	368	373	0	40	40	5	408	413
VI Agril.	10	3	500	313	U	70	TU	<u> </u>	700	713
Engineering										
Farm Machinery										
and its										
maintenance	2	39	0	39	4	0	4	43	0	43
Installation and		39	U	39	4	U	4	43	U	43
maintenance of										
micro irrigation	2	45	0	45	2	Λ	2	47	0	47
systems		43	U	43	2	0		4/	U	47

GRAND TOTAL	80	1728	738	2466	180	99	279	1908	837	2745
Total	6	95	62	157	0	8	8	95	70	165
Others (pl specify)	1	0	42	42	0	8	8	0	50	50
pests and diseases	1	31	8	39	0	0	0	31	8	39
Bio-control of										
Management	1	19	6	25	0	0	0	19	6	25
Integrated Disease										
Management	3	45	6	51	0	0	0	45	6	51
Integrated Pest										
Protection										
VII Plant			_ <u></u>							
Total	15	327	14	341	30	0	30	357	14	371
energy in agriculture	1	18	4	22	2	0	2	20	4	24
use of renewable										
Importance and										
Others:										
land agriculture	1	23	0	23	2	0	2	25	0	25
practices in dry										
conservation										
moisture										
Others: In-situ										
use of MIS	2	58	3	61	4	0	4	62	3	65
Others: Efficient			-				_	-	-	
water harvesting	1	26	0	26	3	0	3	29	0	29
Others: Rain							3			
Technology	2	37	2	39	6	0	6	43	2	45
Post Harvest	1	10	U	10		0		10	U	10
value addition	1	16	0	16	2	0	2	18	0	18
processing and										
and implements Small scale	2	48	3	51	2	0	2	50	3	53
farm machinery	2	40	2	7 1	_	0	2	50	2	50
maintenance of										
Repair and										
farming practices	1	17	2	19	3	0	3	20	2	22
Use of Plastics in										

Training for Rural Youths including sponsored training programmes – CONSOLIDATED (On + Off campus)

COLIDORITIES	() == . (,	(200							
	No.				No. o	f Partic	ipants	S		
Area of training	of	Gen	eral/ Ot	hers		SC/ST		G	rand To	tal
Area of training	Cour ses	Male	Female	Total	Male	Female	Total	Male	Female	Total
Repair and maintenance of farm machinery and implements	1	29		29	2		2	31		31
Rural Crafts	1		34	34		2	2		36	36
TOTAL	2	29	34	63	2	2	4	31	36	67

Training programmes for Extension Personnel including sponsored training – CONSOLIDATED (On + Off campus)

	No.			I	No. of	Partic	ipant	s		
Area of training	of Cou		General Others			SC/ST		Gr	and To	tal
	rses	M ale	Fem ale	To tal	M ale	Fem ale	To tal	M ale	Fem ale	To tal
Natural Farming	1	27	12	39	5	2	7	32	14	46
Importance and Efficient use of MIS in agriculture	1	40	0	40	0	0	0	40	0	40
TOTAL	2	67	12	79	5	2	7	72	14	86

Sponsored training programmes:

Area of training Crop production and management Increasing production and productivity of crops Commercial production of vegetables Integrated Nutrient Management Production and value addition Fruit Plants Ornamental plants Spices crops Vegetable crops Vegetable crops Soil health and fertility management Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify) Total Total		Fema le 14 0 50 0	To tal 11 2 78 50 27	0 0 0	Fe mal e	0 0 0 0	98 78 0	14 0 50	To tal 11 2 78 50
Crop production and management Increasing production and productivity of crops Commercial production of vegetables Integrated Nutrient Management Production and value addition Fruit Plants Ornamental plants Spices crops Vegetable crops Vegetable crops Soil health and fertility management Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify)	98 78 0 27	14 0 50 0	11 2 78 50 27	0 0 0	0 0 0	0 0	98 78	14 0 50	11 2 78 50
Increasing production and productivity of crops Commercial production of vegetables Integrated Nutrient Management 2 Natural Farming Production and value addition Fruit Plants Ornamental plants Spices crops Vegetable crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify)	78 0 27 10	50	2 78 50 27 10	0 0	0 0	0	78	50	2 78 50
Increasing production and productivity of crops Commercial production of vegetables Integrated Nutrient Management 2 Natural Farming Production and value addition Fruit Plants Ornamental plants Spices crops Vegetable crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify)	78 0 27 10	50	2 78 50 27 10	0 0	0 0	0	78	50	2 78 50
Commercial production of vegetables Integrated Nutrient Management 2 Natural Farming 2 Production and value addition Fruit Plants 1 Ornamental plants Spices crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	78 0 27 10	50	2 78 50 27 10	0 0	0 0	0	78	50	2 78 50
Integrated Nutrient Management 2 Natural Farming 2 Production and value addition Fruit Plants 1 Ornamental plants Spices crops Vegetable crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	78 0 27 10	50	2 78 50 27 10	0 0	0 0	0	78	50	2 78 50
Natural Farming 2 Production and value addition Fruit Plants 1 Ornamental plants Spices crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	78 0 27 10	50	2 78 50 27 10	0 0	0 0	0	78	50	2 78 50
Production and value addition Fruit Plants 1 Ornamental plants Spices crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	0 27 10	50	50 27 10	0	0	0	0	50	50
Fruit Plants Ornamental plants Spices crops Vegetable crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	27	0	27	0	0				
Ornamental plants Spices crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	27	0	27	0	0				
Spices crops Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	10		10			0	27	0	27
Vegetable crops 1 Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)	10		10			0	27	0	27
Soil health and fertility management 3 Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify)	10		10			0	27	0	27
Production of Inputs at site Methods of protective cultivation Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify)		0		4.0					1
Methods of protective cultivation Others (pl. specify) Honey bee rearing 1 Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)			2	10	0	10	11 2	0	11 2
Others (pl. specify) Honey bee rearing Total Post harvest technology and value addition Processing and value addition Others (pl. specify)									
Total 10 Post harvest technology and value addition Processing and value addition Others (pl. specify)									
Post harvest technology and value addition Processing and value addition Others (pl. specify)	25	0	25	0	0	0	25	0	25
Addition Processing and value addition Others (pl. specify)	330	64	394	10	0	10	340	64	404
Others (pl. specify)									
Total									
Farm machinery									
Farm machinery, tools and implements									
Operation and maintenance of micro irrigation system	15	0	15	2	0	2	17	0	17
Importance and Efficient use of drip irrigation system in horticulture crops		2	31	4	0	4	32	3	35
Total 2	28	3			Ī	<u> </u>	49	3	52
Livestock and fisheries	28	3	46	6	0	6	49)	

Livestock production and management	1	0	38	38	0	11	11	0	49	49
Animal Nutrition Management										
Animal Disease Management										
Fisheries Nutrition										
Fisheries Management										
Others (pl. specify)										
Total	1	0	38	38	0	11	11	0	49	49
Home Science										
Household nutritional security	1		27	27		3	3		30	30
Economic empowerment of women	1	5	38	43				5	38	43
Drudgery reduction of women										
Others (pl. specify)										
Total	2	5	65	70	0	3	3	5	68	73
Agricultural Extension										
CapacityBuilding and Group Dynamics										
Others (pl. specify)										
Total										
GRAND TOTAL		37	17	54				39	18	57
	15	8	0	8	16	14	30	4	4	8

Details of vocational training programmes carried out by KVKs for rural youth (4 or more days)

Area of training	No.	No. of Participants									
	of	General/ Others				SC/ST		Grand Total			
	Cou rses	Male	Female	Total	Male	Female	Total	Male	Female	Total	
Crop production											
and management											
Integrated crop	1	50		50	5		5	55		55	
management	1			30	3		3	33		55	
Post harvest											
technology and											
value addition											
Value addition	2		57	57		4	4		61	61	
Livestock and											
fisheries											
Dairy farming	1		35	35		14	14		49	49	
Grand Total	4	50	92	142	5	18	23	55	110	165	