

# Training Details

## On- OFF Campus

Date	Clientele	Title of the training programme	Discipline	Thematic area	Duration in days	Venue (Off / On Campus)	Number of other participants			Number of SC/ST			Total number of participants		
							Male	Female	Total	Male	Female	Total	Male	Female	Total
4-5-11	Extension personnel	Preparation of vermi-compost	Crop production	Production of organic input	1	On Campus	5	00	5	12	00	00	17	00	17
18-5-11	Farmers	Scientific Cultivation Practices of Paddy and Tur	Crop production	Integrated crop management	1	On Campus	0	0	0	33	00	33	33	00	33
20-5-11	farmers	Scientific Cultivation Practices of pulses	Crop production	Integrated crop management	1	-//-	00	00	00	28	3	31	28	3	31
4-6-11	Farmers	Importance and use of Bio-fertilizers	Crop production	Resource conservation	1	-//-	00	00	00	58	3	61	58	3	61
8-6-11	Farmers	Weed management in Kharif crops	Crop production	Weed management	1	-//-	00	00	00	39	14	53	39	14	53
20-6-11	Farmers	Scientific Cultivation Practices of cotton	Crop production	Integrated crop management	1	-//-	00	00	00	10	00	10	10	00	10
21-6-11	Farmers	Scientific Cultivation Practices of cotton	Crop production	Integrated crop management	1	-//-	00	00	00	25	7	32	25	7	32
24-6-11	farmers	Scientific Cultivation Practices of pulses	Crop production	Integrated crop management	1	-//-	00	00	00	44	00	44	44	00	44
20-07-11	Farmers	Scientific Cultivation of Kharif Crops	//	//	1	//	00	00	00	47	0	47	47	0	47

<b>21-10-11</b>	Farmers	Cultivation of wheat	-//-	//	1	on campus	00	00	00	40	00	40	40	00	<b>40</b>
<b>16-11-11</b>	Farmers	Seed production in kharif crops	Crop production	Seed production		on campus				61	00	61			
<b>3-12-11</b>	Farmers	Seed production in Rabi crops	Crop production	Seed production		on campus				36	00	36			
<b>07-12-11</b>	Farmers	Soil fertility management	//	//	1	//	00	00	00	43	0	43	43	0	<b>43</b>
<b>14-12-11</b>	Farmers	Seed production in Rabi crops	Crop production	Seed production		on campus				00	24	24			
<b>9-1-12</b>	Farmers	Seed production in Rabi crops	Crop production	Seed production		on campus				2	52	54			
<b>15/6/11</b>	Farmers	Scientific Cultivation Practices of Paddy	Crop production	Integrated crop management	1	Off Campus	00	00	00	35	00	35	35	00	<b>35</b>
<b>8-9-11</b>	Farmers	Scientific Cultivation Practices of wheat	-//-	Integrated crop management		//	00	00	00	12	4	16	12	4	<b>16</b>
<b>17-9-11</b>	Farmers	Scientific Cultivation Practices of sorghum	-//-	Integrated crop management		//	00	00	00	21	00	21	21	00	<b>21</b>
<b>6-11-11</b>	Farmers	Scientific Cultivation Practices of wheat and gram	-//-	Integrated crop management		-//-	00	00	00	25	3	28	25	3	<b>28</b>
<b>18-11-11</b>	Farmers	Fertilizer management in rabi crops	-//-	Integrated crop management		-//-	00	00	00	17	2	19	17	2	<b>19</b>
<b>27-11-11</b>	Farmers	Scientific Cultivation Practices of wheat and gram	//	//	1	//	00	00	00	22	3	25	22	3	<b>25</b>
<b>30-11-11</b>	Farmers	Efficient use of water in rabi crops	//	/Water management	1	//	0	0	0	27	0	27	27	0	<b>27</b>
<b>27-4-11</b>	Farmers	Scientific cultivation of Surti Papdi	Horticulture	Production of low volume and high value crops	1	On Campus	0	0	0	31	00	31	31	00	<b>31</b>
<b>18-5-11</b>	Farmers	Scientific cultivation of	Horticulture	//	1	On	0	0	0	30	00	30	30	00	<b>30</b>

		Brinjal				Campus									
<b>19-5-11</b>	Farmers	Nursery raising in kharif vegetables	Horticulture	Nursry mamangement	1	On Campus	0	0	0	32	00	32	32	00	<b>32</b>
<b>20-5-11</b>	Farmers	Scientific cultivation of Surti Papdi	Horticulture	Production of low volume and high value crops	1	On Campus	0	0	0	23	2	25	23	2	<b>25</b>
<b>31-5-11</b>	Farmers	Scientific cultivation of kharif vegetables	Horticulture	Production of low volume and high value crops	1	On Campus	0	0	0	22	9	31	22	9	<b>31</b>
<b>8-6-11</b>	Farmers	Importance of Kitchen gardening	//	Back yard farming	1	//	00	00	00	44	19	63	44	19	<b>63</b>
<b>21-6-11</b>	Farmers	Management of Mango orchards	//	Production of low volume and high value crops	1	//	00	00	00	30	5	35	30	5	<b>35</b>
<b>14-9-11</b>	Farmers	Scientific cultivation of vegetables		//	1	//	00	00	00	45	0	45	45	0	<b>45</b>
<b>4-11-11</b>	Extensio n personnel	orchard development in tribal area	//	//		//	00	00	00	6	15	21	6	15	<b>21</b>
<b>17-11-11</b>	Farmers	Scientific cultivation of brinjal	//	Production of low volume and high value crops	1	//	00	00	00	25	00	25	25	00	<b>25</b>
<b>4-5-11</b>	farmers	Scientific cultivation of turmeric and ginger		//	1	Off campus				25	00	25			
<b>5-6-11</b>		Nursery management		Nursery management						16	00	16			
<b>5-7-11</b>		Management of fruit crops		Fruit crops						25	00	25			

<b>10-9-11</b>		INM in vegetables		INM						19	1	20			
<b>10-11-11</b>		Onion cultivation		Production of low volume and high value crop						30	00	30			
<b>21-6-11</b>	Extension peronnel	IPDM in cotton	Plant protection	Integrated pest management	1	On Campus	19	00	19	00	00	00	19	00	<b>19</b>
<b>19-05-11</b>	Farmers	IPM in kharif crops	Plant protection	Integrated pest management	1	On Campus	0	0	0	23	00	23	23	00	<b>23</b>
<b>20-5-11</b>	Farmers	IPM in organic farming	//	IPM	1	//	00	00	00	28	4	32	28	4	<b>32</b>
<b>21-6-11</b>	Farmers	IPM in paddy & cotton	//	IPM	1	//	00	00	00	17	7	24	17	7	<b>24</b>
<b>29-6-11</b>	Farmers	Plant protection measures in Nursery	//	//	1	//	00	00	00	22	4	26	22	4	<b>26</b>
<b>04-11-11</b>	Rural youth	Care and matins of plant protection equipments (ASPEE)-Rural youth	//	Equiepmnt Maintenance	1	//	00	00	00	29	0	29	29	0	<b>29</b>
<b>09-12-11</b>	Farmers	Plant protection. Measures in rabi-summer and long duration crops	//	IPM	1	//	00	00	00	40	0	40	40	0	<b>40</b>
<b>17-12-11</b>	farmers	IPM in Indianvean	//	//	1	//	00	00	00	13	1	14	13	1	<b>14</b>
<b>12-3-12</b>	Farmers	Storage of food grains		Storage	1		00	00	00	23	0	23	23	0	<b>23</b>
<b>14-3-12</b>	Farmers	IPM in Tomato	//	IPM	1	//	00	00	00	29	00	29	29	00	<b>29</b>
<b>16-3-12</b>	Farmers	Care and manintanece of plant protection equipments	//	Equiepmnt Maintenance	1	//	00	00	00	23	00	23	23	00	<b>23</b>
<b>27-3-12</b>	farmers	seed treatment and storage of food grains	//	Storage	1	//	0	0	0	69	6	75	69	6	<b>75</b>
<b>28-3-12</b>	farmers	seed treatment and storage of food grains	//	//	1	//	0	0	0	63	12	75	63	12	<b>75</b>
<b>23-5-11</b>	Farmers	IPM in cotton	-//-	Integrated pest management	1	Off campus	00	00	00	26	00	26	26	00	<b>26</b>
<b>12-09-</b>	Farmers	IDM in cotton and Tur	-//-	IDM	1	//	00	00	00	19	2	21	19	2	<b>21</b>

<b>11</b>															
<b>10-10-11</b>	Farmers	IDM in Rabi crops	-//-	IDM	1	//	00	00	00	12	2	14	12	2	<b>14</b>
<b>8-12-11</b>	farmers	IDM in Indianbean	-//-	IDM	1	//	00	00	00	34	0	34	34	0	<b>34</b>
<b>1-2-12</b>	Farmers	Storage of food grains		Storage	2	//	00	000	00	29	0	29	29	0	<b>29</b>
<b>6-2-12</b>	Farmers	IPM in vegetables	//	IPM	1	//	00	00	00	20	4	24	20	4	<b>24</b>
<b>2-3-12</b>	Farmers	IPM in cucurbites	//	IPM	1	//	00	00	00	37	0	37	37	0	<b>37</b>
<b>8-12-11</b>	farmers	Bio control of crop pests		Bio control	1		00	00	00	22	1	23	22	1	<b>23</b>
<b>27-4-11</b>	Farmers	Feeding pattern in milch animals	Animal husbandry	Dairy management	1	On Campus	0	0	0	33	00	33	33	00	<b>33</b>
<b>4-6-11</b>	Farmers	Importance of vaccination in animals	Animal husbandry	Disease management	1	On Campus	0	0	0	25	2	27	25	2	<b>27</b>
<b>8-6-11</b>	Farmers	Feeding pattern in milch animals & calves	Animal husbandry	Dairy management	1	On Campus	0	0	0	23	6	29	23	6	<b>29</b>
<b>05-07-11</b>	Women	Care & management of pregnant Animal	//	//		//	0	0	0	0	35	35	0	35	<b>35</b>
<b>8-8-11</b>	Farmers	Care & managements of puerperial animals	//	//	1	//	00	00	00	10	7	17	10	7	<b>17</b>
<b>9-11-11</b>	farmers	Feeds and Fodder management	//	Feeding management	1	//	00	00	00	16	1	17	16	1	<b>17</b>
<b>8-12-11</b>	Extension personnel	Scientific management of dairy animals	//	Dairy Management		//	2	0	2	13	3	16	15	3	<b>18</b>
<b>16-01-12</b>	women	Selection Criteria to Milch animals	//	//	1	//				0	41	41	0	41	<b>41</b>
<b>2-3-12</b>	Farmers	Establishment of dairy unit	//	Dairy Management	1	//	0	0	0	26	0	26	26	0	<b>26</b>
<b>5-3-12</b>	Rural youth (women)	Employment generation through dairy unit	//	//	1	//	0	0	0	0	45	45	0	45	<b>45</b>
<b>19-3-12</b>	Farmers	Vaccination and deworming in animals	//	Disease management	1	//	0	0	0	20	0	20	20	0	<b>20</b>
<b>6-9-11</b>	Farmers	Care of newly born calves	//	Dairy management	1	off campus	00	00	00	21	4	25	21	4	<b>25</b>
<b>17-9-11</b>	Farmers	Care & managements of puerperial animals	//	Dairy management	1	//	00	00	00	18	6	24	18	6	<b>24</b>

<b>11-10-11</b>	Farmers	Management of infertility in farm animals	//	Reproduction	1	//	00	00	00	32	20	52	32	20	<b>52</b>
<b>19-10-11</b>	Farmers	Urea treatment to paddy straw	//	Feeding management	1	//	00	00	00	15	4	19	15	4	<b>19</b>
<b>11-11-11</b>	Farmers	Importance Artificial insemination & heat detection techniques	//	Reproduction	1	//	00	00	00	29	7	36	29	7	<b>36</b>
<b>15-12-11</b>	Farmers	Vaccination in cattle	//	Dieasease management	1	//	00	00	00	22	13	35	22	13	<b>35</b>
<b>23-1-12</b>	Farmers	Rearing of Heifers	//	Dairy management	1	//	00	00	00	16	2	18	16	2	<b>18</b>
<b>21-3-12</b>	farmers	Deworming and vaccination		Dieasease management	1	//				10	11	21			
<b>28-4-11</b>	Farmers	Formation of Co-operative society: importance and procedure	Extension Education	Economic empowerment	1	On Campus	00	00	00	28	00	28	28	00	<b>28</b>
<b>18-5-11</b>	Farmers	Banking procedure with reference to kinsan credit card	//	Credit availability	1	//	00	00	00	32	00	32	32	00	<b>32</b>
<b>20-5-11</b>	Farmers	Value addition through seed production	Extension education	Value addition	1		00	00	00	24	2	26	24	2	<b>26</b>
<b>27-6-11</b>	Farmers	Value addition and marketing of farm produce	Extension education	Value addition	1	//	00	00	00	31	00	31	31	00	<b>31</b>
<b>28-06-11</b>	Farmers	Formation of farmers Club	//	Economic empowerment	1	//	00	00	00	20	0	20	20	0	<b>20</b>
<b>29-06-11</b>	Farmers	credit availability wit special reference to KCC	//	Economic empowerment	1	//	00	00	00	20	0	20	20	0	<b>20</b>
<b>30-6-11</b>	Farmers	Kishan credit card importance and procedure	Extension education	Credit availability	1	//	00	00	00	23	0	23	23	00	<b>23</b>
<b>27-07-11</b>	women	Marketing strategy for agril. produce	//	Value addition /	1	//	00	00	00	0	21	21	0	21	<b>21</b>
<b>27-09-11</b>	Farmers	Credit availability with special reference to kcc	//	Credit availability	1	//	00	00	00	36	0	36	36	0	<b>36</b>

<b>14-11-11</b>	Farmers	Marketing strategy for agril. produce	//	Value addition /	1	//	00	00	00	07	12	19	07	12	<b>19</b>
<b>29-11-11</b>	Extension personnel	Agriculture need assesment	//	Gap analysis	1		2	00	2	12	4	16	14	4	<b>18</b>
<b>14-12-11</b>	women	Income generation option for SHG	//	Economic empowerment	1	//	0	0	0	0	28	28	0	28	<b>28</b>
<b>15-12-11</b>	Farmers	Formation of farmers Club	//	//	1	//	00	00	00	13	0	13	13	0	<b>13</b>
<b>07-02-12</b>	Farmers	Marketing strategy for agril. produce(S)	//	Value Addition	1	//	00	00	00	18	0	18	18	0	<b>18</b>
<b>23-02-12 to 7-3-12</b>	Extension personnel	Refresher course on smooth functioning of cooperative society	//	Capacity building	1	//	00	00	00	10	5	15	10	5	<b>15</b>
<b>2-6-10</b>	Farmers	Value addition and marketing of farm produce	Extension education	Value addition	1	Off campus	00	00	00	11	00	11	11	00	<b>11</b>
<b>20-8-11</b>	Farmers	Kishan credit card importance and procedure	Extension education	Credit availability	1	//	00	00	00	23	6	29	23	6	<b>29</b>
<b>23-8-11</b>	Farmers	Use of ICT in agriculture	Extension Education	ICT in agric.	1	//	00	00	00	22	4	26	22	4	<b>26</b>
<b>26-8-11</b>	Farmers	Formation of farmers club	//	Economic empowerment	1	//	00	00	00	17	5	22	17	5	<b>22</b>
<b>30-8-11</b>	Farmers	Marketing strategies for agril produce	Extension Education	Value addition	1	//	00	00	00	22	5	27	22	5	<b>27</b>
<b>7-9-11</b>	Farmers	Value addition through seed production	Extension education	Value addition	1	//	00	00	00	34	1	35	34	1	<b>35</b>
<b>9-9-11</b>	Farmers	Kishan credit card importance and procedure	Extension education	Credit availability	1	//	00	00	00	18	7	25	18	7	<b>25</b>
<b>14-9-11</b>	Farmers	Income generation option for sustainable livelihood	Extension Education	Economic empowerment	1	//	00	00	00	8	6	14	8	6	<b>14</b>
<b>16-9-11</b>	Farm women	Income generation option for SHG	Extension Education	Economic empowerment	1	//	00	00	00	0	14	14	0	14	<b>14</b>

<b>16-9-11</b>	Farm women	Income generation option for SHG	Extension Education	Economic empowerment	1	//	00	00	00	2	14	16	2	14	<b>16</b>
<b>18-10-11</b>	Farmers	Kishan credit card importance and procedure	Extension education	Credit availability	1	//	00	00	00	32	13	45	32	13	<b>45</b>
<b>23-1-12</b>	Farmers	Marketing strategies for agril produce	Extension Education	Value addition	1	//	00	00	00	24	0	24	24	0	<b>24</b>
<b>24-1-12</b>	Farmers	Formation of farmers club	//	Economic empowerment	1	//	00	00	00	27	0	27	27	0	<b>27</b>
<b>07-04-11 to 07-06-11</b>	women-vocational Rural youth	Sewing and tailoring	Home Science	Economic empowerment	60	// On campus	0	0	0	0	35	35	0	35	<b>35</b>
<b>20-6-11</b>	Women	Entrepreneurship development of Rural women	//	Women empowerment	1	//	00	00	00	00	20	20	00	20	<b>20</b>
<b>07-07-11</b>	women	Importance of SHG(S)	//	//	1	//	00	00	00	0	34	34	0	34	<b>34</b>
<b>4-8-11</b>	Women	Minimization of nutrient loss in cooking	//	Women and child care health	1	//	00	00	00	00	21	21	00	21	<b>21</b>
<b>1-12-11 to 31-1-12</b>	women-vocational Rural youth	Sewing and tailoring	Home Science	Economic empowerment	60	// On campus	0	0	0	0	35	35	0	35	<b>35</b>
<b>12-9-11</b>	Extension personnel	Training cum shibir on integrated farming system	Multi-dicipilne	Economic empowerment	1	On campus	15	00	15	42	00	42	57	00	<b>57</b>
<b>13-9-11</b>	Extension personnel	Use of ICT in agriculture	Extension education	ICT in agriculture	1	On campus	38	00	38	00	00	00	38	00	<b>38</b>
<b>30-09-11</b>	Farmers multidisc	Livelihood security option in relation to	//	Economic empowerment	1	//	00	00	00	41	0	41	41	0	<b>41</b>





## Vocational training programmes for Rural Youth :

Crop / Enterprise	Date	Training title*	Identified Thrust Area	Duration (days)	No. of Participants			Self employed after training			Number of persons employed else where
					Male	Female	Total	Type of units	Number of units	Number of persons employed	
<b>Agril Engg.</b>	4-11-11	Care and maintainance of plant protection equipments	farm mechanization	1	29	00	29	--	--	--	--
<b>Home Science</b>	7-4-11 to 7-6-11	Tailoring and cutting	Women empowerment	60 days	-	35	35	--	--	--	--
<b>Home Science</b>	1-12-11	Tailoring and cutting	Women empowerment	30 days		35	35				
<b>Home Science</b>	3-2-12 to 3-3-12	Tailoring and cutting	Women empowerment	30 days	-	35	35				
<b>Home Science</b>	3-2-12 to 3-3-12	Tailoring and cutting	Women empowerment	30 days	-	35	35	--	--	--	--
<b>Water management</b>	<b>27-2-12 to 27-3-12</b>	<b>Drip and sprinkler irrigation</b>	<b>Water management</b>	<b>30 days</b>	<b>25</b>	<b>-</b>	<b>25</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>

## Sponsored Training Programmes

Sl.No	Date	Title	Discipline	Thematic area	Duration (days)	Client (PF/RV/EF)	No. of courses	No. of Participants									Sponsoring Agency	Amount of fund received (Rs.)
								Others			SC/ST			Total				
								Male	Female	Total	Male	Female	Total	Male	Female	Total		
1	20-7-11	Scientific cultivation of kharif crops	Agronomy	Integrated crop management	1	PF	1				47	00	47	47	00	47	ATMA	Expenditure borne by sponsoring agency
2	7-12-11	Soil fertility management	Agronomy	Soil health	1	PF	1				43	0	43	43	0	43	ATMA	Expenditure borne by sponsoring agency
3	23-1-12	Integrated farming sysyem	Agronomy	Farming system	1	PF	1				33	00	33	33	00	33	FTC	Expenditure borne by sponsoring agency
4	2-2-12	Integrated farming sysyem	Agronomy	Farming system	1	PF	1				61	00	61	61	00	61	FTC	Expenditure borne by sponsoring agency
5	22-3-12	Soil Fertility management	Agronomy	Soil health	1	PF	1				59	00	59	59	00	59	ATMA	Expenditure borne by sponsoring agency
6	23-12-12	Soil Fertility managem	Agronomy	Soil health	1	PF	1				38	00	38	38	00	38	ATMA	Expenditure borne by sponsoring agency
7	4-11-11	Care and maintainance of plant protection equipments	plant protection	farm implements	1	PF	1				29	00	29	29	00	29	ASPEE	Expenditure borne by sponsoring agency

8	9-12-11	Plant protection measures in rabi summer and long duration crops	Plant protection	IPM	1	PF	1				40	00	40	40	00	40	ATMA	Expenditure borne by sponsoring agency
9	5-7-11	Care and management of pregnant animals	Animal husbandry	Dairy management	1	PF	1				35	00	35	35	00	35	AKRSP	Expenditure borne by sponsoring agency
10	16-1-12	Selection criteria of milk animals	Animal husbandry	Dairy management	1	PF	1				41	00	41	41	00	41	FTC	Expenditure borne by sponsoring agency
11	28-6-11	Formation of farmers club	Extension education	Dairy management	1	PF	1				20	00	20	20	00	20	AKRSP	Expenditure borne by sponsoring agency
12	29-6-11	Credit avilability-KCC	Extension education	cerdit availability	1	PF	1				20	00	20	20	00	20	AKRSP	Expenditure borne by sponsoring agency
13	27-7-11	marketing strategy for agril produce	Extension education	Value addition	1	FW	1				00	21	21	00	21	21	AKRSP	Expenditure borne by sponsoring agency
14	27-9-11	Credit avilability-KCC	Extension education	cerdit availability	1	PF	1				36	00	36	36	00	36	ATMA	Expenditure borne by sponsoring agency
15	4-11-11	marketing strategy for agril produce	Extension education	Value addition	1	PF	1				7	12	19	7	12	19	FTC	
16	1-12-11	Tailoring and cutting	Home Science	Women empowerment	60 days	RY	1				00-	35	35	00-	35	35	NABARD & AKRSP	Expenditure borne by sponsoring agency
17	3-2-12 to 3-3-12	Tailoring and cutting	Home Science	Women empowerment	30 days	RY	1				00	35	35	00	35	35	NABARD & AKRSP	Expenditure borne by sponsoring agency
18	3-2-12	Tailoring and cutting	Home Science	Women empowerment	30 days	RY	1				-00	35	35	-00	35	35	NABARD & AKRSP	Expenditure borne by

	to 3-3-12																	sponsoring agency
19	27-2-12 to 27-3-12	Tailoring and cutting	Home Science	Women empowerment	30 days	RY	1				-00	35	35	-00	35	35	NABARD & AKRSP	Expenditure borne by sponsoring agency
20		Drip and sprinkler irrigation	Water management	Water management	30 days	RY	1				25	-	25	25	-	25	GGRC	Expenditure borne by sponsoring agency