

Off- Campus Training Programmes for Farmer/ Farm Women

Sl.No.	Title of the Training Programme	Month	Discipline
1.	Integrated Pest Management in Chilli	January	Plant Protection
2.	Buck management, Kid Management, Doe & pregnant management	January	Animal Science
3.	Orientation and capacity building of Para-extension workers (Progressive farmers) for technology dissemination in grass root level.	January	Agril. Extension
4.	Integrated Disease Management in Brinjal	January	Plant Protection
5.	Integrated Crop management in Maize	February	Agronomy
6.	Weed management in DSR	February	Agronomy
7.	Integrated Weed Management in Maize	February	Agronomy
8.	Integrated Pest Management in Tomato	February	Plant Protection
9.	Integrated Pest Management in cole crops	February	Plant Protection
10.	Azolla production for Livestock nutrition and management	February	Animal Science
11.	Agro-techniques for Okra	February	Horticulture
12.	Production technology of pod vegetables	February	Horticulture
13.	Value addition for Oyster mushroom	February	Home Science
14.	Marigold cultivation	February	Home Science
15.	Income generation through agricultural and allied agricultural sector.	February	Agril. Extension
16.	Integrated Nutrient Management in Sunflower	March	Agronomy
17.	Integrated Disease Management in Yam	March	Plant Protection
18.	Scientific method of Yam cultivation	March	Horticulture
19.	Integrated Pest Management in Cashew nut	March	Plant Protection
20.	Integrated Crop Management in Ragi	May	Agronomy
21.	Weed Management in DSR	May	Agronomy
22.	Fodder crops & its importance in Livestock	May	Animal Science
23.	Integrated Nutrient Management in Rice	June	Agronomy
24.	Package of practices for Brinjal cultivation	June	Horticulture
25.	Feeding & health management in cattle	June	Animal Science
26.	Preparation of low cost supplementary food for children	June	Home Science
27.	Planning and layout of kitchen garden	June	Home Science
28.	Improved techniques of Seed treatment in Groundnut	June	Agril. Extension
29.	Soft type Jackfruit leather preparation	June	Agro-forestry

30.	Integrated Weed Management	July	Agronomy
31.	Integrated Pest Management in Maize	July	Agronomy
32.	Agro-techniques for Chilli cultivation	July	Horticulture
33.	Clean milk production and milk hygiene	July	Animal Science
34.	Artificial insemination for breed improvement in cattle	July	Animal Science
35.	Cultivation of Bio-fortified vegetables	July	Home Science
36.	Market linkage for smallholder farmers	July	Agril. Extension
37.	Growing Eucalyptus for industrialization	July	Agro-forestry
38.	Integrated Pest Management in Rice	August	Plant protection
39.	Integrated Disease Management in Ragi	August	Plant Protection
40.	Off-season Tomato cultivation	August	Horticulture
41.	Buck management for herd improvement	August	Animal Science
42.	Poultry farming & management	August	Animal Science
43.	Cultivation practices of paddy straw mushroom in different substrate	August	Home Science
44.	Orientation & awareness programme on farmers clubs- formation	August	Agril. Extension
45.	Agro silvi pastoral system	August	Agro-forestry
46.	Integrated Crop Management in Maize	September	Agronomy
47.	Integrated management in Pigeonpea	September	Plant protection
48.	Off-season cauliflower cultivation	September	Horticulture
49.	Care and management of pregnant does and kids	September	Animal Science
50.	Income generation through agricultural and allied agricultural sector	September	Agril. Extension
51.	Integrated Weed Management in Maize	October	Agronomy
52.	Integrated Pest Management in cole crops	October	Plant protection
53.	Brooding management in backyard poultry	October	Animal Science
54.	General Forest seedlings nursery techniques	October	Agro-forestry
55.	Integrated Weed Management in Groundnut	November	Agronomy
56.	Agro-techniques for Bitter gourd cultivation	November	Horticulture
57.	Physiological disorder in cole crops	November	Horticulture
58.	Feeding management of livestock with special reference to alternative feed sources	November	Animal Science
59.	Orientation & awareness programme on Management of SHG	November	Agril. Extension
60.	Orientation & awareness programme on Farmers Producers Organization	November	Agril. Extension

61.	Cultivation practices of different varieties of Oyster mushroom	November	Home Science
62.	Value addition Ragi	November	Home Science
63.	Integrated Nutrient Management in Sunflower	December	Agronomy
64.	Integrated Pest Management in Sesame	December	Agronomy
65.	Package of practices for pointed gourd cultivation	December	Horticulture
66.	Agro techniques of Okra cultivation	December	Horticulture
67.	Care and management of pregnant does & kids	December	Animal Science
68.	Vermi composting by using spent mushroom straw	December	Home Science
69.	Value addition of Tomato	December	Home Science
70.	Value addition of oyster mushroom	December	Home Science
71.	Improved techniques of Seed treatment in Greengram	December	Agril. Extension
72.	Formation of groups for aggregation & marketing of village produce	December	Agril. Extension
73.	Orientation and capacity building of Para-extension workers (Progressive farmers) for technology dissemination in grass root level.	December	Agril. Extension

On- Campus Training Programmes for Farmer/ Farm Women

Sl.No.	Title of the Training Programme	Date	Discipline
1.	Management of vegetable nursery	January	Horticulture
2.	Production technology of pod vegetables	February	Horticulture
3.	Minimization of nutrient loss in processing	March	Home Science
4.	Package of practices in Greengram	March	Agronomy
5.	Moisture management in paddy straw mushroom	May	Home Science
6.	Integrated Pest Management in Mango	August	Plant Protection
7.	Integrated Disease Management in Rice	August	Plant Protection
8.	Integrated Nutrient Management in cole crops	September	Horticulture
9.	Quality seedling production of vegetable in portray	September	Horticulture
10.	Package of practices on groundnut cultivation	October	Agronomy
11.	Use of growth regulators in vegetables	October	Horticulture
12.	Bio-control of pests in Brinjal	November	Plant Protection
13.	Honey Bee rearing	November	Plant Protection
14.	NTFP production & uses	December	Agro-forestry

Training Programmes for Rural Youths

Sl.No.	Title of the Training Programme	Month	Discipline
1.	Brooding management of poultry	January	Animal Science
2.	Protected cultivation of vegetable	February	Horticulture
3.	Integrated Fish production	February	Fishery Science
4.	Spawn Production	February	Home Science
5.	Honey bee rearing	February	Plant Protection
6.	Quality seed production	March	Agronomy
7.	Plant products & ITKs for pest control	March	Plant Protection
8.	Commercial nursery raising of vegetables	March	Horticulture
9.	Scientific goat rearing/husbandry practices	March	Animal Science
10.	Vermicomposting	June	Agronomy
11.	Value chain management For profitable Agribusiness	July	Agri. Extension
12.	Low input technology (LIT) poultry farming for income generation	August	Animal Science
13.	High value crop cultivation	September	Horticulture
14.	Mushroom spawn production	September	Home Science
15.	Forest species in IFS	October	Agro-forestry
16.	Integrated farming system for sustainable income	November	Fishery Science
17.	Dairy farming for entrepreneurship development	November	Animal Science
18.	Income generation through vermicompost	November	Home Science
19.	Plant products & ITKs for pest control	November	Plant Protection
20.	Goat farming for entrepreneur	November	Animal Science

	development		
21.	Planning & layout of orchard for commercial fruit production	December	Horticulture
22.	Value addition of vegetables & fruits	December	Home Science
23.	Orientation and awareness programme on Custom hiring centres for betterment of farming community	December	Agril. Extension

Training Programmes for In- Service Personnel

Sl.No.	Title of the Training Programme	Month	Discipline
1.	Crop diversification for sustainable income	January	Agronomy
2.	Food and nutritional security through kitchen garden	January	Home Science
3.	Physiological disorders in vegetables	February	Horticulture
4.	Importance of post-mortem & diagnostic method in Livestock	March	Animal Science
5.	Dietary management for pregnant and lactating women	March	Home Science
6.	Food and nutritional security through kitchen garden	July	Home Science
7.	Integrated Pest Management Rice	August	Agronomy
8.	Site specific nutrient management in cereals	September	Agronomy
9.	New generation pesticide	September	Agronomy
10.	ICT-led knowledge management and usage patterns in Agriculture	September	Agril. Extension
11.	Sensitization of livestock farmers towards Govt. sponsored schemes	October	Animal Science
12.	Rejuvenation of old orchard	December	Horticulture
13.	Dietary management for pregnant and lactating women	December	Home Science