

SCHEDULE OF TRAINING PROGRAMME OF PRACTICING FARMERS 2021

Sl. No.	Course Title	Duration (Day)	No of Courses	No. of Trainees
January, 2021				
1	Raising Boro Rice nursery with polythene mulch and under poly tunnel	3	1	20
2.	Micro nutrient managements of vegetables	3	1	25
3.	Management of insect & disease of Maize.	2	2	40
4.	Common fish diseases and their control	3	2	40
5.	Monosex culture of Tilapia	3	2	40
6.	Vermi-compost production technology	3	1	20
7.	Methods of enhancing nutrient efficiency of food by bio-fortification of locally available foods.	3	1	25
8.	Diseases of Cucurbits & their Management Practices.	2	2	40
February, 2021				
9.	Improved package & practices of Maize cultivation.	2	2	40
10.	Techniques of cultivation of Summer vegetables with special reference to cucurbits.	3	2	50
11.	Pest management of summer vegetables	2	2	40
12.	Judicious use of chemicals in fish culture pond	3	1	20
13.	Culture practices of Mourala (<i>A. mola</i>)	3	2	40
14.	Planning, establishing and management of nutritional garden	3	1	20
15.	Capacity Building training on Pig & Goat farming management	1	2	40
16.	Capacity Building training on Poultry & Duck farming management	1	2	40
March, 2021				
17.	Scientific management practices of flower crops	3	1	25
18.	Scientific management practices of Watermelon	3	1	25
19.	IPM of fruit crops with special reference to Mealy bug.	2	1	20
20.	Pest management of fruit crops specially mango, banana etc.	2	1	20
21.	Culture practices of Mourala (<i>A. mola</i>)	3	2	40
22.	Backyard poultry & Hatching egg management	2	1	50
23.	Basic concept about goat farming	1	1	50
April, 2021				
24.	Organic vegetable cultivation technique	3	1	25
25.	Organic fruit cultivation technique	3	1	25
26.	Preparation and water quality management of fish culture pond	3	2	40
27.	Commercial poultry farming for better income	2	1	25
28.	Scientific goat farming- a profitable farming	2	1	25
May, 2021				
29.	Scientific management practices of off season vegetables	3	1	25
30.	Better space management for higher profitability in horticultural crops.	3	1	25
31.	Disease management of jute	2	1	20
32.	Techniques of seed treatment of different crops	2	2	40

33.	Preparation and water quality management of fish culture Pond	3	2	40
34.	Hands on training on Value added products from Jackfruit	3	2	25
35.	Improved package of practices for Mushroom cultivation	3	1	25
36.	Preparation of low cost weaning foods	3	1	20
37.	Entrepreneurship development through broiler & Layer poultry farming	2	1	25
38.	Integrated farming system- a better choice for profitable income	2	1	25
June, 2021				
39.	Zero Tillage Rice cultivation	3	1	20
40.	More profit with high value crops	3	1	20
41.	Techniques of Integrated Pest Management of <i>kharif</i> rice.	2	2	40
42.	Use of bio pesticide and bio-fertilizer for disease management	2	2	40
43.	Package and practices of composite fish culture.	3	3	60
44.	Hands on training on Value added products from Jackfruit	3	2	25
45.	Improved practices of azolla cultivation for animal feed.	3	1	20
46.	Integrated Disease Management of Kharif Rice	2	2	40
47.	Ornamental bird rearing	1	1	20
July, 2021				
48.	Raising of healthy rice seedlings following improved agro-techniques.	2	2	40
49.	Integrated Nutrient and Weed Management for higher productivity of <i>Kharif</i> rice.	2	2	40
50.	Different plant propagation technique of fruit plants.	3	1	25
51.	Scientific management of betelvine borj	3	1	25
52.	Handling and care of pesticide	2	2	40
53.	Integrated Fish-cum-Duck-cum-Vegetables cultivation for optimum utilization of available resources and enhancing return per unit area.	3	2	40
54.	Enriched Vermi-compost production technology	3	2	50
55.	Soil Born Diseases of field crops and their management techniques through Bio -pesticide.	2	2	40
56.	Pig farming and management	2	1	20
August, 2021				
57.	Judicial Nitrogen Management of rice using LCC	2	2	40
58.	Proper preparation of seedbed for raising healthy seedlings.	2	2	50
59.	IPM of Brinjal fruit and shoot borer (through Pheromone trap & Neem based pesticides)	2	2	40
60.	Integrated Fish-cum-Duck-cum-Vegetables cultivation for optimum utilization of available resources and enhancing return per unit area.	3	2	40
61.	Awareness training on micro nutrient deficiency disorders in farm families with special reference to Vit D and its measures for rectification.	3	2	40
62.	Soil Born Diseases of field crops and their management techniques through Bio –pesticide.	2	2	40
September, 2021				

63.	Use of bio-fertilizers and its inoculation for soil health management.	3	1	20
64.	Scientific Management technique of mango orchard	3	1	25
65.	Cultivation of non- conventional winter vegetable	3	1	25
66.	Compatibility of pesticides (Between pesticides & Micronutrient)	2	2	40
67.	Effective utilization of seasonal water body through air breathing fish culture.	3	2	40
68.	Training on practices for reducing nutrient losses during processing of fruits and vegetables	3	1	20
69.	Nursery Disease Management of winter Vegetables	2	2	40
70.	Poultry farming	2	2	40
October, 2021				
71.	Improved package & practices of Rapeseed and Mustard cultivation.	2	2	40
72.	Cultivation of non- conventional fruits	3	1	25
73.	Winter vegetable cultivation	3	1	25
74.	Management of aphid in mustard.	2	2	40
75.	Preparation of low cost weaning foods	3	1	25
76.	Production of quality animal products and value addition	2	2	40
November, 2021				
77.	Zero tillage technology of wheat cultivation	2	2	40
78.	Scientific crop management techniques of chilli	3	1	25
79.	Importance of spices in better livelihood management	3	1	25
80.	Management of aphid in mustard	2	2	40
81.	Disease management of potato	2	2	40
82.	Effective utilization of seasonal water body through air breathing fish culture.	3	2	40
83.	Culture practices of Pabda	3	1	20
84.	Improved Agricultural implements with special reference to women friendly tools.	3	1	25
85.	Integrated Disease Management of Strawberry	2	1	20
86.	Commercial Dairy Farming and management	3	2	40
December, 2021				
87.	Improved package & practices of Potato cultivation.	2	2	40
88.	Scientific crop management techniques of chilli	3	1	25
89.	Micro nutrient managements of vegetables	3	1	25
90.	Disease management of winter vegetables (Cole crops and)	2	2	40
91.	Monosex culture of Tilapia	3	2	40
92.	Integrated Disease Management of Strawberry	2	1	20
93.	Poultry disease & management – zoonotic importance	1	1	20

SCHEDULE OF TRAINING PROGRAMME OF RURAL YOUTH 2021

Sl. No.	Course Title	Duration (Day)	No of Courses	No. of Trainees
January, 2021				
1.	Quality seed production of rice and pulse.	5	2	30
2.	Mushroom Spawn Production technology	5	1	15
February, 2021				
3.	Fish rearing and management practices	5	1	15
June, 2021				
4.	Planting material production and nursery management	5	1	20
July, 2021				
5.	Package and practice for mushroom cultivation and its value addition.	8	1	20
August, 2021				
6.	Quality seed production of rice and pulse.	5	2	30
7.	Package and practice for vermicompost production as entrepreneurial activity by SHGs and FCs.	5	1	25
8.	Induced breeding and carp fry production	5	1	20
9.	Entrepreneurship development through broiler & Layer poultry farming	5	1	25
September, 2021				
10.	Production technology for off season vegetables	5	1	20
11.	Value added products Jute and allied fibres	7	1	25
November, 2021				
12.	Soil sample collection and soil testing through Soil Testing Kit	7	2	30
December, 2021				
13.	Rearing and production technology of Honey-bee	5	1	20

SCHEDULE OF TRAINING PROGRAMME OF EXTENSION FUNCTIONARIES (ON CAMPUS) 2021

Sl. No.	Course Title	Duration (Day)	No of Courses	No. of Trainees
January 2021				
1.	Information sharing of recent agriculture technology and market price of different crops through farmers clubs .	3	1	20
February 2021				
2.	Training of FFA or other extension functionaries on Important water quality parameters in aquaculture (* Participants will be updated with important water quality parameters to be maintained in aquaculture ponds).	3	1	10
May, 2021				
3.	Training programme for Self Help Group leaders	2	2	40
4.	Hands on training on hatching egg management and concept of incubator	2	1	20
July, 2021				
5.	Production and Management of off-season vegetables under	3	1	20

	protected condition. (For <i>Krishi Prayukti Sahayaks and Technology agents of ATMA</i>).			
6.	Training programme for Self Help Group leaders	2	2	40
August, 2021				
7.	Training of <i>ICDS supervisors</i> on low cost food supplements for children	3	1	15
8.	Emerging trends and strategies of pest management	3	1	20
September, 2021				
9.	Importance of Agro Advisory Bulletin and farmers registration	3	2	40
October, 2021				
10.	Training programme for Self Help Group members	2	2	50
November, 2021				
11.	Proper diagnose and recommendation of pest problem	3	1	20
December, 2021				
12.	Use of ICT in recent agriculture for information sharing	3	1	20

For Details contact person for specific training:

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