

## TRAINING CALENDER FOR THE YEAR 2009-10 OF KVK, SOUTH TRIPURA

### ON-CAMPUS (duration: 1 day)

Sl. No.	Thematic area of training	Target Group	Discipline
<b>October 2009</b>			
1.	Orientation prog. for Farmers' club (S)	PF (3 B)	Agri. Extn.
2.	Plant propagation technique (S)	PF (3 B)	Horticulture
3.	Agri. Entrepreneurship development (P)	PF	Agri. Extn.
<b>November 2009</b>			
4.	Integration of agriculture and allied activities in homestead Farming (P)	PF	Agronomy
5.	Rabi vegetables in homestead farms (P)	PF	Horticulture
6.	Mushroom prod. in homestead farm (P)	RY/PF	Plant prot.
7.	Training and pruning of orchard	RY	Horticulture
8.	Productivity enhancement in field crop	EF	Agronomy
<b>December 2009</b>			
9.	Piggery management	PF	An. Sc.
10.	Production of bio-control agents	PF	Plant Prot.
11.	Integrated farming system (S)	RY/PF (3 B)	Horti/Fisheries / Animal Sc.
12.	Organic farming (S)	PF	Agronomy
13.	Integrated nutrient management	EF	Agronomy
14.	Integration of goat in homestead farm(P)	PF	An. Sc.
15.	Integrated nutrient management	EF	Agronomy
<b>January 2010</b>			
16.	Formation and management of SHG	PF (2 B)	Agri. Extn.
17.	Bio control of pests and diseases of vegetable crops in Homestead farms (P)	PF	Plant Prot.
18.	Management of young plants & orchards	PF	Horticulture
<b>February 2010</b>			
19.	Improved breeds of poultry in Homestead farms (P)	PF	Animal Sc.
20.	Managing group dynamics	PF (2 B)	Agri. Extn.
21.	Bio control of pests and diseases of spice crops in Homestead farms (P)	PF	Plant Prot.
<b>March 2010</b>			
22.	Layout and management of orchards	PF	Horticulture
23.	Bee keeping in homestead farm (P)	RY	Plant Prot.
24.	Vermicomposting in homestead farm (P)	RY	Plant Prot.
25.	Management of perennial crops in homestead farms (P)	PF	Horticulture
<b>April 2010</b>			
26.	Production and management of spices	PF	Horticulture
27.	Group dynamics & farmers organization	EF	Agri. Extn.
28.	Annual fruit crops cultivation in homestead farms (P)	PF	Horticulture
<b>May 2010</b>			
29.	Crop diversification	PF	Agronomy
30.	Spices crop management in homestead farms (P)	PF	Horticulture
31.	Formation and management of SHG	EF	Agri. Extn.
32.	Management of farm animals	EF	Animal Sc.
33.	Recent advances in fish production tech.	EF	Fisheries
<b>June 2010</b>			
34.	Management of farm animals	EF	Animal Sc.
35.	Off-season vegetable production	EF	Horticulture
<b>July 2010</b>			
36.	Fodder production	PF	Agronomy
37.	Fertiliser management (INM) in homestead farming system (P)	PF	Agronomy
38.	Carp fry and fingerling rearing	PF	Fisheries
39.	Integrated pest management	EF	Plant Prot.
40.	Livestock feed and fodder management	EF	Animal Sc.
41.	Nursery management	EF	Horticulture

### OFF-CAMPUS (duration: 1 day)

Sl. No.	Thematic area of training	Target Group	Location	Discipline
<b>October 2009</b>				
1.	Mushroom Production	RY	Dudh-puskarini	Plant Prot.
2.	Integrated Pest Management (S)	PF	Dudh-puskarini	Plant Prot.
<b>November 2009</b>				
3.	Integrated nutrient management	PF	Bhaikhora	Agronomy
4.	Production of low volume & high value vegetable crops	PF	Satchand	Horticulture
5.	Production of low volume & high value vegetable crops	PF	Dudh-puskarini	Horticulture
6.	Nursery raising	PF	Dudh-puskarini	Horticulture
7.	Bio-control of pest and diseases	PF	Sataria	Plant Prot.
8.	Integrated fish farming	PF	Bampur	Fisheries
9.	Integrated fish farming	PF	Dudh-puskarini	Fisheries
10.	Mushroom production	RY	Bhaikhora	Plant Prot.
11.	Nursery management of horticultural crops	RY	Rani	Horticulture
<b>December 2009</b>				
12.	Cropping system	PF	Jamjuri	Agronomy
13.	Training and pruning of fruit plants	PF	Satchand	Horticulture
14.	Disease management	PF	Satchand	Plant Prot.
15.	Integrated fish farming	PF	Satchand	Fisheries
16.	Integrated fish farming	PF	Kalabaria	Fisheries
17.	Formation and management of SHG	PF	Bhaikhora	Agri. Extn.
18.	Integrated farming	RY	Sataria	Horticulture
19.	Nursery management of horticultural crops	RY	Bampur	Horticulture
20.	Sheep and goat rearing	RY	Dudh-puskarini	Animal Sc.
<b>January 2010</b>				
21.	Nutrient management	PF	Jumjuri	Agronomy
22.	Water management	PF	Bhaikhora	Agronomy
23.	Soil fertility management	PF	Jamjuri	Agronomy
24.	Management of young plants and orchards	PF	Bampur	Horticulture
25.	Management of young plants and orchards	PF	Dudh-puskarini	Horticulture
26.	Feed management	PF	Kalabaria	Animal Sc.
27.	Feed management	PF	Dudh-puskarini	Animal Sc.
28.	Disease management	PF	Bhaikhora	Plant Prot.
29.	Portable plastic carp hatchery	PF	Udaipur	Fisheries
30.	Vermicomposting	PF	Bhaikhora	Plant Prot.
31.	Inter-cropping in horticulture	RY	Bhaikhora	Horticulture
32.	Mushroom production	RY	Satchand	Plant Prot.
33.	Mushroom production	RY	Rani	Plant Prot.
34.	Integrated farming	RY	Bhaikhora	Fisheries
35.	Integrated farming	RY	Rani	Fisheries
36.	WTO & IPR issues	EF	Udaipur	Agri. Extn.
<b>February 2010</b>				
37.	Cropping system	PF	Dudh-Puskarini	Agronomy
38.	Production of low volume & high value vegetable crops	PF	Satchand	Horticulture
39.	Production of low volume & high value vegetable crops	PF	Dudh-Puskarini	Horticulture
40.	Cultivation of fruit crops	PF	Dudh-puskarini	Horticulture

41.	Poultry management	PF	Kalabaria	Animal Sc.
42.	Poultry management	PF	Jamjuri	Animal Sc.
43.	Piggery management	PF	Rani	Animal Sc.
44.	Rabbit farming	PF	B C Nagar	Animal Sc.
45.	Composite fish culture	PF	Bampur	Fisheries
46.	Vermicompost (Production of input)	PF	Bampur	Plant Prot.
47.	Production of bee colonies & wax	PF	Dudh-Puskarini	Plant Prot.
48.	Formation and management of SHG	PF	Satchand	Agri. Extn.
49.	Bee-keeping	RY	Rani	Plant Prot.
50.	Commercial Fruit production	RY	Dudh-Puskarini	Horticulture
51.	Composite Fish Culture	RY	Satchand	Fisheries
<b>March 2010</b>				
52.	Nutrient management	PF	Dudh-Puskarini	Agronomy
53.	Integrated crop management	PF	Bhaikhora	Agronomy
54.	Piggery management	PF	Kalabaria	Animal Sc.
55.	Composite fish culture	PF	Kalabaria	Fisheries
56.	Composite fish culture	PF	Mirza	Fisheries
57.	Bee-keeping	RY	Bampur	Plant Prot.
58.	Bee-keeping	RY	Dudh-Puskarini	Plant Prot.
59.	Dairy management	RY	Jamjuri	Animal Sc.
60.	Piggery management	RY	Satirbazar	Animal Sc.
61.	Freshwater prawn culture	RY	Bampur	Fisheries
62.	Freshwater prawn culture	RY	Dudh-Puskarini	Fisheries
63.	Integrated pest management (S)	PF	Satchand	Plant Prot.
64.	Integrated Pest Management (S)	PF	Sataria	Plant Prot.
65.	Vermi-culture	RY	Jamjuri	Plant Prot.
66.	Vermi-culture	RY	Satchand	Plant Prot.
67.	Commercial fruit production	RY	Satchand	Horticulture
<b>April 2010</b>				
68.	Water management	PF	Kalabaria	Agronomy
69.	Soil fertility management	PF	Dudh-Puskarini	Agronomy
70.	Integrated crop Management	PF	Jamjuri	Agronomy
71.	Layout and management of orchards	PF	Dudh-Puskarini	Horticulture
72.	Cultivation of fruit crops	PF	Satchand	Horticulture
73.	Dairy management	PF	Bampur	Animal Sc.
74.	Dairy management	PF	Kalabaria	Animal Sc.
75.	Composite fish culture	PF	Dudh-Puskarini	Fisheries
76.	Carp fry and fingerling rearing	PF	Jamjuri	Fisheries
77.	Sericulture	RY	Bhaikhora	Plant Prot.
78.	Recent advances in fish production technology	EF	Udaipur	Fisheries
79.	Vermi-culture	RY	Bhaikhora	Plant Prot.
<b>May 2010</b>				
80.	Cropping system	PF	Bhaikhora	Agronomy
81.	Integrated nutrient Management	PF	Jamjuri	Agronomy
82.	Cultivation of fruit crops	PF	Rani	Horticulture
83.	Prod. & management of tuber crops	PF	Bhaikhora	Horticulture
84.	Prod. & management of tuber crops	PF	Satchand	Horticulture
85.	Hatchery management & Culture of freshwater prawn	PF	Bampur	Fisheries
86.	Hatchery management & Culture of freshwater prawn	PF	Satchand	Fisheries
87.	Dairy Management	RY	Satchand	An. Sc.

88.	Piggery Management	RY	Battali	An. Sc.
89.	Training of para vets	RY	Dudh-puskarini	Animal Sc.
90.	Vermi-culture	RY	Kalabaria	Plant Prot.
<b>June 2010</b>				
99.	Seed Production	PF	Dudh-puskarini	Agronomy
100.	Seed Production	PF	Jamjuri	Agronomy
101.	Seed Production	PF	Bhaikhora	Agronomy
102.	Production of low volume & high value vegetable crops	PF	Satchand	Horticulture
103.	Production of low volume & high value vegetable crops	PF	Dudh-puskarini	Horticulture
104.	Off-season vegetable	PF	Sataria	Horticulture
105.	Plant propagation technique	PF	Kalabaria	Horticulture
106.	Carp fry and fingerling rearing	PF	Dudh-puskarini	Fisheries
107.	Carp fry and fingerling rearing	PF	Bhaikhora	Fisheries
108.	Hatchery Management & Culture of freshwater prawn	PF	Jamjuri	Fisheries
109.	Poultry Management	RY	Satchand	Animal Sc.
110.	Poultry Management	RY	Kalabaria	Animal Sc.
111.	Training of para extension workers	RY	B.C. Nagar	Animal Sc.
<b>July 2010</b>				
112.	Nutrient Management	PF	Bhaikhora	Agronomy
113.	Disease Management	PF	Kalabaria	Animal Sc.
114.	Disease Management	PF	Bampur	Animal Sc.
115.	Disease Management	PF	Dudh-puskarini	Animal Sc.
116.	Disease Management	PF	Jamjuri	Plant Prot.
117.	Carp breeding & hatchery management	PF	Dudh-puskarini	Fisheries
118.	Carp fry and fingerling rearing	PF	Bampur	Fisheries
119.	Carp fry and fingerling rearing	PF	Kalabaria	Fisheries
120.	Seed production of Horticultural crop	RY	Satchand	Horticulture

#### Vocational Training Programmes for Rural Youth (On-campus)

Sl. No.	Title of the Training	Date	Discipline
1.	Entrepreneurial skills in compost making, mushroom and apiculture	Dec 2009	Plant Prot.
2.	Polyculture of carp and fresh water prawn	Marc 2010	Fisheries
3.	Piggery production and health management.	Apr 2010	Animal Sc.
4.	Integrated crop management and water harvesting	June 2010	Agronomy
5.	Production of quality planting material	July 2010	Horticulture
6.	Agribusiness management	May 2010	Agronomy
7.	Integrated Farming	Aug 2010	All discipline

#### Sponsored Training Programme on Water management

Sl. No.	Title of the Training	Target group	Date	Venue
1.	Integrated input management for higher production and water productivity	Farmers	Oct 2009	KVK, BC Manu
2.	Crop diversification and rainwater management in medium and lowland situation.	Extension Personnel	Jan 2010	ICAR, Lambuchera

#### Abbreviation used

- S** : Sponsored Training (ICAR & NABARD)
- P** : Training of sponsored Project (RKVY & NABARD)
- PF** : Practicing farmers and farm women
- RY** : Rural Youth
- EF** : Extension Functionaries
- B** : Batch