

# 1. TRAINING FOR FARMERS AND FARM WOMEN

## A. AGRICULTURAL ENGINEERING

### B. ANIMAL SCIENCE: 6

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>May, 2015</b>					
1.	Summer management of dairy animals	15	Farmers	15	KVK, Ferozepur/ Off Campus
<b>July, 2015</b>					
2.	Health care practices for buffalo and cross bred cattle	9	Farmers	15	KVK, Ferozepur/ Off Campus
<b>September, 2015</b>					
3.	Feeding management of dairy animals.	2	Farmers	25	KVK, Ferozepur/ Off Campus
<b>November, 2015</b>					
4.	Care of dairy animals in winter	20	Farmers	25	KVK, Ferozepur/ Off Campus
<b>January, 2016</b>					
5.	Profitable poultry farming	18	Farmers	15	KVK, Ferozepur/ Off Campus
<b>February, 2016</b>					
6.	Clean milk production	25	Farmers	15	KVK, Ferozepur/ Off Campus

### C. BEE KEEPING: 3

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>May, 2015</b>					
1.	Summer management of honey bees	20	Farmers	20	KVK, Ferozepur
<b>December, 2015</b>					
2.	Advance refresher course for bee keepers	2	Farmers	20	KVK, Ferozepur
<b>March, 2016</b>					
3.	Management of honey bee diseases and enemies.	12	Farmers	20	KVK, Ferozepur

### D. BIOGAS

## E. CROP PRODUCTION: 18

S. No.	Name of the training course	Date	Participants		Organising Agency/Venue
			Nature	No	
<b>April, 2015</b>					
1	Improved agronomic practices for the successful cultivation of <i>Kharif</i> pulses.	16	Farmers	30	KVK, Ferozepur/ Off Campus
<b>May, 2015</b>					
2	Role of green manuring to increase soil fertility and crop production	6	Farmers	30	KVK, Ferozepur/ Off Campus
3	Techniques of raising mat type nursery of paddy	13	Farmers	15	KVK, Ferozepur
4	Year round availability of green fodder	28	Farmers	20	KVK, Ferozepur
<b>June, 2015</b>					
5	Direct seeded paddy/basmati – a resource conservation technique.	3	Farmers	20	KVK, Ferozepur
6	Seed production techniques in rice & basmati for achieving higher output.	15	Rural youth	15	KVK, Ferozepur
<b>July, 2015</b>					
7	Precision Farming-an efficient tool for enhancing the input-use efficiency	16	Farmers	20	KVK, Ferozepur
<b>August, 2015</b>					
8	Seed production techniques in rice & basmati for achieving higher output.	11	Rural youth	15	KVK, Ferozepur
<b>September, 2015</b>					
9	Production technology of Rabi oilseeds & pulses to boost crop diversification.	17	Farmers	30	KVK, Ferozepur/ Off Campus
<b>October, 2015</b>					
10	Organic farming for quality production of food-grains	14	Farmers	15	KVK, Ferozepur
11	Seed production techniques in Berseem	7	Rural youth	15	KVK, Ferozepur
<b>November, 2015</b>					
12	Seed production techniques in rice &	3	Rural youth	15	KVK, Ferozepur

	basmati for achieving higher output.				
13	Seed production techniques in Berseem	5	Rural youth	15	KVK, Ferozepur
14	Seed production technology of wheat for higher yield and returns	16	Rural youth	15	KVK, Ferozepur
<b>December, 2015</b>					
15	Seed production technology of wheat for higher yield and returns	21	Rural youth	15	KVK, Ferozepur
<b>March, 2016</b>					
16	Improved techniques in summer moong cultivation.	5	Farmers	25	KVK, Ferozepur/ Off Campus
<b>April, 2016</b>					
17	Seed production technology of wheat for higher yield and returns	21	Rural youth	15	KVK, Ferozepur
18	Seed production techniques in Berseem	12	Rural youth	15	KVK, Ferozepur

## F. EXTENSION EDUCATION

## G. FISH FARMING

## H. FOOD SCIENCE & TECHNOLOGY

## I. HOME SCIENCE: 8

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>April, 2015</b>					
1.	Value addition to milk at household level.	16	Farm women/ rural girls	20	KVK, Ferozepur/ Off Campus
<b>May, 2015</b>					
2.	Energy conservation through solar cookers	6	Farm women/ rural girls	15	KVK, Ferozepur/ Off Campus
<b>September 2015</b>					
3.	Techniques of pot decoration.	5	Farm women/ rural girls	15	KVK, Ferozepur
<b>October 2015</b>					
4.	Nutritious recipes from sprouted moong and gram.	3	Farm women/ rural girls	15	KVK, Ferozepur
5.	Capacity building through candle making	19	Farm women/ rural girls	15	KVK, Ferozepur/ Off Campus

<b>November, 2015</b>					
6.	Value added products from food grain	18	Farm women/ rural girls	15	KVK, Ferozpur
<b>January, 2016</b>					
7.	Drudgery reducing techniques for rural women.	26	Farm women/ rural girls	20	KVK, Ferozpur/ Off Campus
<b>March, 2016</b>					
8.	Importance of balanced diet and prevention of anemia in young girls.	5	Farm women/ rural girls	20	KVK, Ferozpur/ Off Campus

## **J. HORTICULTURE :12**

<b>S. No.</b>	<b>Name of the training programme</b>	<b>Date</b>	<b>Nature of participants</b>	<b>No. of participants</b>	<b>Organising Agency/Venue</b>
<b>April, 2015</b>					
1.	Crop regulation techniques in guava	8	Farmers	15	KVK, Ferozpur
<b>May, 2015</b>					
2.	Training and pruning in ber	6	Farmers	15	KVK, Ferozpur
<b>June 2015</b>					
3.	Weed management in orchards before onset of monsoon	10	Farmers	20	KVK, Ferozpur/ Off Campus
<b>July, 2015</b>					
4.	Proper planning, planting and management of orchards.	8	Farmers	15	KVK, Ferozpur
<b>August 2015</b>					
5.	Net house/polyhouse vegetable cultivation for better profitability	5	Farmers	15	KVK, Ferozpur
<b>September, 2015</b>					
6.	Seed plot technique for potato seed production	3	Farmers	20	KVK, Ferozpur/ Off Campus
<b>November, 2015</b>					
7.	Latest horticultural techniques for rose/marigold cultivation	18	Farmers	15	KVK, Ferozpur
<b>December 2015</b>					
8.	Nursery management of vegetable crops	9	Farmers	20	KVK, Ferozpur/ Off Campus
9.	Post-harvest handling of Kinnow and guava.	16	Farmers	15	KVK, Ferozpur
<b>January 2016</b>					
10.	Vegetable cultivation in urban and peri-urban areas	6	Farmers	15	KVK, Ferozpur

<b>February, 2016</b>					
11.	Sowing and management of summer vegetables in kitchen garden	3	Farmers	20	KVK, Ferozepur/ Off Campus
<b>March, 2016</b>					
12.	Cultivation of <i>Kharif</i> onions through bulb sets	2	Farmers	20	KVK, Ferozepur/ Off Campus

## **K. HYBRID SEED PRODUCTION**

## **L. MUSHROOM CULTIVATION : 2**

S.No.	Name of the training programme	Date	Nature of participants	No. of participants	Organising Agency/Venue
<b>April, 2015</b>					
1.	Year around production of mushrooms	16	Farmers/Farm Women	20	KVK, Ferozepur/ Off Campus
<b>December, 2015</b>					
2.	Processing, packaging and marketing of mushrooms	2	Farmers/Farm Women	20	KVK, Ferozepur/ Off Campus

## **M. PLANT PROTECTION: 9**

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>April, 2015</b>					
1.	Enhancement of productivity of paddy & moong crops through Seed treatment	9	Farmers	30	KVK, Ferozepur/ Off Campus
<b>May 2015</b>					
2.	Integrated pest and disease management in cucurbits	21	Farmers	20	KVK, Ferozepur/ Off Campus
<b>June, 2015</b>					
3.	Integrated Pest and disease management in paddy and basmati	25	Farmers	30	KVK, Ferozepur/ Off Campus
<b>July, 2015</b>					
4.	Spray technologies of pesticides in paddy and basmati	3	Farmers	20	KVK, Ferozepur/ Off Campus
<b>August 2015</b>					
5.	Integrated pest and disease Management in ber orchards.	4	Farmers	20	KVK, Ferozepur
<b>October, 2015</b>					
6.	Seed treatment in wheat crop	20	Farmers	30	KVK, Ferozepur/ Off Campus
<b>November, 2015</b>					
7.	Off season management	27	Farmers	20	KVK, Ferozepur/

	of mealy bug				Off Campus
<b>January, 2016</b>					
8	Management of diseases in potato	11	Farmers	20	KVK, Ferozepur/ Off Campus
<b>March, 2016</b>					
9.	Pest management in berseem seed crop.	22	Farmers	15	KVK, Ferozepur

## N. SOIL SCIENCE:9

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>April, 2015</b>					
1.	Techniques of taking soil and water samples for testing	9	Farmers	20	KVK, Ferozepur
<b>June, 2015</b>					
2	Integrated nutrient management in Paddy and Basmati	8	Farmers	25	KVK, Ferozepur/ Off Campus
<b>July, 2015</b>					
3	Rational use of saline and sodic water for irrigation	9	Farmers	30	KVK, Ferozepur/ Off Campus
<b>September, 2015</b>					
4	Techniques of taking soil samples for testing from fruit orchards	7	Farmers	20	KVK, Ferozepur/ Off Campus
5	Crop residue management of <i>Kharif</i> crops.	22	Farmers	25	KVK, Ferozepur/ Off Campus
<b>October, 2015</b>					
6	Techniques of taking soil and water samples for testing	5	Farmers	25	KVK, Ferozepur/ Off Campus
7	Judicious use of fertilizers in <i>Rabi</i> crops.	21	Farmers	25	KVK, Ferozepur/ Off Campus
<b>November 2015</b>					
8	Diagnosis of micro nutrients deficiency symptoms and their remedial measures in wheat, gram and gobhiSarson/raja	4	Farmers	30	KVK, Ferozepur/ Off Campus
<b>December 2015</b>					
9	Diagnosis of micro nutrients deficiency symptoms and their remedial measures in berseem	23	Farmers	25	KVK, Ferozepur/ Off Campus

## 2. VOCATIONAL TRAININGS

### A. AGRICULTURAL ENGINEERING

### B. ANIMAL SCIENCE:2

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>August, 2015</b>					
1.	Dairy farming	17-25	Dairy farmers	30	KVK, Ferozpur
<b>February, 2016</b>					
2.	Dairy farming	18-26	Dairy farmers	30	KVK, Ferozpur

### C. BEE KEEPING: 2

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>September, 2015</b>					
1.	Bee Keeping Training.	2 -10	Rural youth	30	KVK, Ferozpur
<b>February, 2016</b>					
2.	Bee Keeping Training.	15-23	Rural youth	30	KVK, Ferozpur

### D. BIOGAS

### E. CROP PRODUCTION: 3

### F. EXTENSION EDUCATION

### G. FISH FARMING

### H. FOOD SCIENCE & TECHNOLOGY

### I. HOME SCIENCE: 7

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>May, 2015</b>					
1.	Value addition to fabric through quilting and weaving.	7-13	Farm women/ rural girls	15	KVK, Ferozpur
<b>June 2015</b>					
2.	Preservation of seasonal fruits & vegetables.	15-21	Farm women/ rural girls	15	KVK, Ferozpur

<b>July, 2015</b>					
3.	Utilization of non-degradable waste for developing water proof garments.	8-12	Farm women/ rural girls	15	KVK, Ferozepur
<b>August, 2015</b>					
4.	Soft toy making - a source of self employment.	5-13	Farm women/ rural girls	15	KVK, Ferozepur
5.	Soap & detergent making.	24-28	Farm women/ rural girls	15	KVK, Ferozepur
<b>November, 2015</b>					
6.	Dyeing of garments with Tie & Dye technique	2-6	Farm women/ rural girls	15	KVK, Ferozepur
<b>February, 2016</b>					
7.	Value addition to household articles through fabric painting, printing & embroidery.	2-10	Farm women/ rural girls	15	KVK, Ferozepur

## **H. HORTICULTURE**

### **I. HYBRID SEED PRODUCTION**

### **J. MUSHROOM PRODUCTION: 3**

<b>S. No.</b>	<b>Name of the training programme</b>	<b>Date</b>	<b>Nature of participants</b>	<b>No. of participants</b>	<b>Organising Agency/Venue</b>
<b>September 2015</b>					
1.	Cultivation of button and dhingri mushroom	14-18	Rural youth	20	KVK, Ferozepur
<b>November , 2015</b>					
2.	Cultivation and processing of button and dhingri mushroom	2-6	Rural youth	20	KVK, Ferozepur
<b>March, 2016</b>					
3.	Entrepreneurship development programme in Mushroom cultivation	21-25	Rural youth	20	KVK, Ferozepur

## **K. PLANT PROTECTION**

### **L. SOIL SCIENCE: 2**

<b>S. No.</b>	<b>Name of the training course</b>	<b>Date</b>	<b>Participants</b>		<b>Organising Agency/Venue</b>
			<b>Nature</b>	<b>No</b>	
<b>April 2015</b>					
1.	Preparation of	22-28	Rural youth	15	KVK, Ferozepur



	Vermi-compost				
<b>October, 2015</b>					
2.	Preparation of Vermi-compost	5-9	Rural youth	15	KVK, Ferozepur

### 3. IN-SERVICE TRAININGS

#### A. AGRICULTURAL ENGINEERING

#### B. ANIMAL SCIENCE

#### C. BEE KEEPING

#### D. BIOGAS

#### E. CROP PRODUCTION: 2

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>May, 2015</b>					
1.	Integrated weed management in <i>kharif</i> crops	19	ASI's/ Beldars of Deptt. of Agri	15	KVK, Ferozepur
<b>October, 2015</b>					
2.	Herbicide spraying techniques to ensure the maximum input use efficiency in Rabi crops.	15	ASI's/ Beldars of Deptt. of Agri	15	KVK, Ferozepur

#### F. EXTENSION EDUCATION

#### G. FISH FARMING

#### H. FOOD SCIENCE & TECHNOLOGY

#### I. HOME SCIENCE : 2

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>April, 2015</b>					
1.	Importance of balanced diet for pregnant and lactating mothers.	23	Anganwari workers	15	KVK, Ferozepur
<b>December, 2015</b>					
2.	Nutritious recipes for growing children.	11	Anganwari workers	15	KVK, Ferozepur

#### J. HORTICULTURE:2

S. No.	Name of the training programme	Date	Nature of participants	No. of participants	Organising Agency/Venue
<b>October, 2015</b>					
1.	Off season vegetable cultivation for better	7	ASI's/Beldar of Dept. of	15	KVK, Ferozepur

	profitability		Horticulture		
<b>April , 2015</b>					
2.	Training & Pruning of guava and ber plants	22	ASI's /Beldar of Dept. of Horticulture	15	KVK, Ferozepur

### **K. HYBRID SEED PRODUCTION**

### **L. MUSHROOM PRODUCTION**

### **M. PLANT PROTECTION: 3**

S. No.	Name of the training course	Date	Participants		Organizing Agency/Venue
			Nature	No	
<b>April, 2015</b>					
1.	Integrated pest & disease management in Basmati, paddy and moong crops.	24	ASI's / Beldars of Dept. of Agriculture	15	KVK, Ferozepur
<b>June, 2015</b>					
2.	Safe use of pesticides	3	Pesticide dealers	15	KVK, Ferozepur
<b>October , 2015</b>					
3.	Integrated pest & disease management in wheat, gram & sarson crops.	21	ASI's/ Beldars of Dept. of Agriculture	15	KVK, Ferozepur

### **N. SOIL SCIENCE: 2**

S. No.	Name of the training course	Date	Participants		Organising Agency/Venue
			Nature	No.	
<b>April 2015</b>					
1.	Method of soil sampling and interpretation of report.	16	ASI's and Beldar of Dept of agriculture	15	KVK, Ferozepur
<b>December, 2015</b>					
2.	Diagnosis of nutrient deficiencies in <i>rabi</i> crops and their remedies	2	ASI's and Beldar of Dept of agriculture	15	KVK, Ferozepur

## SUMMARY OF TRAINING COURSES

Sr. No.	DISCIPLINE	Short Duration trainings	Vocational trainings	In-service trainings	Total
A	Agricultural Engineering	-	-	-	0
B	Animal Science	6	2	-	8
C	Bee Keeping	3	2	-	5
D	Biogas	-	-	-	0
E	Crop Production	18	-	2	20
F	Extension Education	-	-	-	0
G	Fish Farming	-	-	-	0
H	Food Science and Technology	-	-	-	0
I	Home Science	8	7	2	17
J	Horticulture	12	-	2	14
K	Hybrid Seed Production	-	-	-	0
L	Mushroom Production	2	3	-	5
M	Plant Protection	9	-	3	12
N	Soil Science	9	2	2	13
	<b>Total</b>	<b>67</b>	<b>16</b>	<b>11</b>	<b>94</b>

## SUMMARY OF TRAININGS TECHNOLOGY WISE

<b>Name of Training</b>	<b>No of Trainings</b>
1. Use of Happy Seeder	-
2. Laser Land Leveller.	-
3. Resource Conservation	3
4. INM	4
5. IPM	3
6. Use of LCC	1
7. Soil test based fertiliser application	2
8. Improved method of irrigation	-
9. Rational use of pesticides	2
10. Herbicide spray technology	-
11. Direct Seeded Rice and Basmati rice	1
12. Crop diversification	-
13. Use of tensiometer	-
14. Green manuring	1
15. Compositing	1
16. Farm yard manure	-
17. Pre-sowing seed treatment	2
18. Soil-testing	2
19. Bee keeping	5
Mushroom	6
Dairy Farming	7
Poultry Farming	1
Social evils	-
on drug addiction	-
Female foeticide	-