

Action plan-2007

1. Trainings

A. Off-Campus

S. No.	Title	Month	Sub. Div.	Expected Participants
1.	Balanced use of fertilizers in pea and potato	April	Udaipur	20
2.	Nursery production of vegetable crops in polyhouse	April	Udaipur	20
3.	Role of seed treatment in disease management	April	Udaipur	20
4.	Prevention and cure of FMD (Foot and mouth disease)	April	Keylong	25
5.	Insect-pests of vegetable crops and their control	May	Keylong	20
6.	Development of wastelands through different agroforestry systems	May	Udaipur	20
7.	Vermi -composting	May	Keylong	20
8.	Spraying techniques	May	Udaipur	20
9.	Orchard management practices in fruit crops	May	Keylong	25
10.	Care and management of new born calves	May	Keylong	20
11.	Management of major insect-pests of seabuckthorn and apple	June	Keylong	20
12.	Scientific cultivation of Kuth	June	Udaipur	20
13.	Soil and water conservation techniques	June	Kaza	25
14.	Importance of crop rotation in disease management	June	Kaza	25
15.	Importance of pollinizers in apple orchards	June	Kaza	20
16.	Prevention and management of bloat	June	Kaza	20

	before the arrival of the veterinarian			
17.	Management of important insect-pests of cash crops of Lahaul and Spiti	July	Kaza	25
18.	Suitable agro forestry systems for Lahaul & Spiti	July	Kaza	20
19.	Importance and use of vermi-compost and different organic manures in different crops	July	Udaipur	20
20.	Disease management of pea and potato and rajmash	July	Keylong	20
21.	Scientific cultivation of seabuckthorn	July	Keylong	25
22.	Scientific cultivation of Manu	August	Udaipur	20
23.	Role of botanicals in IPM	August	Kaza	20
24.	Soil testing and its importance	August	Kaza	20
25.	Importance of stickers in spraying materials	August	Kaza	20
26.	Feeding of drought animals	August	Kaza	25
27.	Scientific methods of collection and storage of important medicinal and aromatic plants of Lahaul and Spiti	September	Kaza	20
28.	Role of bio pesticides in the management of insect-pests of medicinal plants	September	Keylong	20
29.	Balanced feeding of milch cattle	September	Keylong	25
30.	Balanced use of fertilizers in different vegetable crops	September	Keylong	20
31.	Use of organics in disease management	September	Udaipur	20
32.	Improved varieties of apple and apricot	September	Udaipur	20
33.	Major insect-pests of horticultural crops and their integrated management	October	Udaipur	20
34.	Methods of improving nutritive value of dry roughage by urea and molasses	October	Keylong	20

	treatment			
35.	Time and methods of manure and fertilizer application	October	Keylong	20
36.	Disease management in oilseed crops	October	Keylong	20
37.	Cultivation techniques of important high altitude medicinal plants of Himachal Pradesh	October	Udaipur	20
38.	Integrated pest management in oilseed crops	October	Udaipur	25
39.	Training and pruning techniques in fruit crops	October	Keylong	20
40.	Feeding and management of livestock during winters	October	Udaipur	25

B. On – Campus

i) Vocational

S. No.	Title	Month	Expected Participants
1.	Opportunities of self employment in animal husbandry sector	May	20
2.	Nursery production of fruit crops at commercial level: a profitable business	June	15
3.	Raising of disease free nursery of vegetable crops under polyhouse conditions	July	20
4.	Vermi –composting	July	15
5.	Organic farming	August	20
6.	Insecticides and insecticide application equipments- custom hiring services	September	20
7.	Orcharding as a profitable enterprise	October	20

ii) In-Service

S. No.	Title	Month	Expected Participants
1.	Non chemical methods for disease management	May	10
2.	Importance of soil testing and balanced fertilization	June	10
3.	Scientific methods of collection and storage of important medicinal and aromatic plants and their conservation	July	15
4.	Training and pruning of fruit crops with special reference to apple in Lahaul and Spiti	August	10
5.	Integrated pest management and its importance in sustainable agriculture	September	15
6.	Identification and management of critical points when the semen straw, AI sheaths and other equipments may get contaminated from lab to field, leading to endometritis	October	20

2. Front Line Demonstration on Oilseed and Pulses

S. No.	Crop	Area (ha)
1.	Rajmash	6
2.	Sarson	2
3.	Toria	2

3. Front Line Demonstration Other Than Oilseed and Pulses

S. No.	Crop	Area (ha)
1.	Potato	2
2.	Pea	2
3.	Winter wheat	0.5
4.	Buck wheat	1
5.	French bean	0.5

4. On Farm Trials

S. No.	Title
1.	Management of pea root rot wilt complex
2.	Management of Early/late blight of potato
3.	Management of cutworm in pea/potato/cole crops
4.	Management of cabbage butterfly
5.	Evaluation of new pea varieties
6.	Effect of feeding uromole bricks & mineral mixture in milk production
7.	Effect of feeding compressed feed blocks on growth & productivity of animals in fodder scares pockets of district
8.	Studies on pruning intensities in apple
9.	To study the performance spur type varieties of apple in different locations of the district

5. Field Days, Kisan Mela and Exhibition

S. No.	Activity	Month	Venue
1.	Field day on Pea	June	Off -Campus
2.	Field day on Rajmash	August	FLD Site
3.	Field day on Potato	September	Off -Campus
4.	Field day on Oilseed	September	FLD Site
5.	Kisan Mela	August	On – Campus
6.	World Food day	October	Off -Campus
7.	Exhibition at Tribal Fair	August	Keylong

6. Demonstration cum Veterinary Clinical Camps

S. No.	Particulars	Sub Division
1.	Veterinary clinical cum awareness camp	Udaipur
2.	Deworming of milch cattles and veterinary clinical camp	Kaza
3.	Management of ecto parasites and veterinary clinical camp	Keylong