#### **Thematic area** Total **I Crop Production** Weed Management 88 **Integrated Crop Management** 122 Integrated nutrient management 193 Production of organic inputs 41 Others (pl. specify) Organic farming 111 Total 555 **II Horticulture** a) Vegetable Crops Production of low value and high value crops 91 Off-season vegetables 26 Others (pl specify) 456 Total (a) 573 **b)** Fruits Cultivation of Fruit 19 Management of young plants/orchards 32 Total (b) 51 g) Medicinal and Aromatic Plants Nursery management 40 Total (g) 40 Dairy Management 209 Animal Nutrition Management 178 30 **Disease Management** Production of quality animal products Others (pl specify) 126 Total 543 V Home Science/Women empowerment Household food security by kitchen gardening and nutrition gardening 70 Value addition 28 Others (pl specify) 35 Total 133 VI Agril. Engineering Others (pl specify) Farm mechanization 16 Total 16 **VII Plant Protection Integrated Pest Management** 98 **Integrated Disease Management** 201 Others (pl specify) 63 Total 362 X CapacityBuilding and Group Dynamics Leadership development 67 Group dynamics 95 Mobilization of social capital 42 Entrepreneurial development of farmers/youths 26 Total 230

### 3.4. Training Farmers' Training including sponsored training programmes (on campus)

XI Agro-forestry	
Production technologies	97
Integrated Farming Systems	148
Others (pl specify)	53
Total	298
GRAND TOTAL	2801

### Farmers' Training including sponsored training programmes (off campus)

Thematic area	
	Total
I Crop Production	
Weed Management	22
Resource Conservation Technologies	36
Cropping Systems	32
Crop Diversification	44
Total	134
II Horticulture	
a) Vegetable Crops	
Nursery raising	31
Exotic vegetables	42
Others (pl specify)	113
Total (a)	186
b) Fruits	
Cultivation of Fruit	18
Total (b)	18
e) Tuber crops	
Production and Management technology	22
Total (e)	22
Grand Total (a to g)	226
IV Livestock Production and Management	
Dairy Management	109
Disease Management	35
Others (pl specify)	23
Total	167
Others (pl specify)	120
Total	120
Total	285
Group dynamics	90
Formation and Management of SHGs	
Mobilization of social capital	30
Entrepreneurial development of farmers/youths	30
Others (pl specify)	50
Total	200
Integrated Farming Systems	60
Total	60

# **ON CAMPUS TRAININGS**





Horticulture



**Plant Protection** 



**Animal Science** 



**Extension Education** 



**Home Science** 

# **OFF CAMPUS TRAININGS**



Agronomy



Horticulture



**Plant Protection** 



**Animal Science** 



**Extension Education** 



**Home Science** 

# **VOCATIONAL TRAININGS**





Horticulture



**Plant Protection** 



**Animal Science** 



**Home Science** 

# **SPONSORED TRAININGS**





Horticulture



**Plant Protection** 



**Animal Science** 



**Extension Education** 

# **EXTENSION PERSONEL TRAININGS (In service training)**



Agronomy



Horticulture



**Plant Protection** 



**Animal Science** 



**Extension Education** 

# PERFORMANCE OF FLDs ( Kharif 2021-22)



Gram GJG - 3 (Sajupada)



Pheromone Trap



**Bittergrourd-CINM** 



Introduction of new variety of green gram - GM 6 (TSP)



**Bypass Fat** 



Trichoderma in Gram

# PERFORMANCE OF FLDs (Rabi-Summer, 2021-22)



Gram GJG - 3



Gram GJG - 3



Mango Kesar



**CSV 21 F** 



Indian bean- INGR 13043



**OFT Visit- Mineral mixture** 

### FLDs GIVEN, Other Scheme (2021-22)



Introduction of new variety of green gram-GM 6 (TSP)



FLD - GT 105 Pigeon pea



**Turmeric (GNT 2)** 



Trichoderma in Gram



Mango fruit trap



**Oyster Mushroom** 

# FLDs Given, KVK regular & Other scheme (ongoing, *summer* 2021-22)



Pigeon pea GT - 105



FLD regular Paddy GR-17

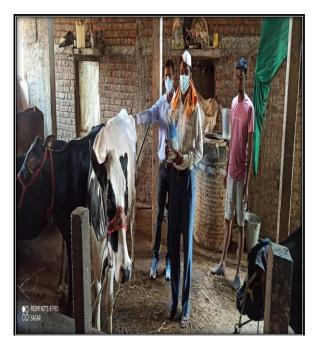




Bitter gourd FLD



FLD Sorghum



**Mineral Mixer** 

### **On Farm Trail**



Sowing method in finger millet



Control blast disease of finger millet



Varietal assessment of Tomato



Control blast disease of finger millet



**Mineral mixture** 



Effect supplementing mineral mixture





Field visit





FLD Visit











Lecture delivered





Scientist visit to farmers field





Farmer visit to KVK





**Diagnostic visit** 





**Exposure visit** 





**Kisan Gosties** 





Field day



Farmers fair/ Krishi mela





**Method demonstrations** 





**Farmers Scientist interaction** 





**Farmers meeting** 





**TV/Film show** 





Exhibition



**BRS** students placement



**Seedling preparation** 



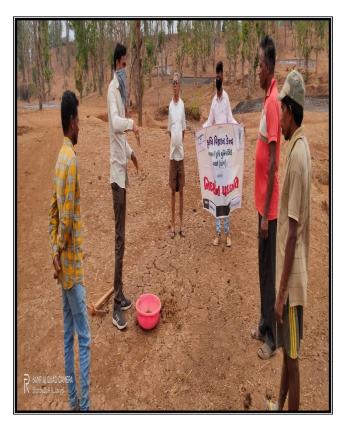


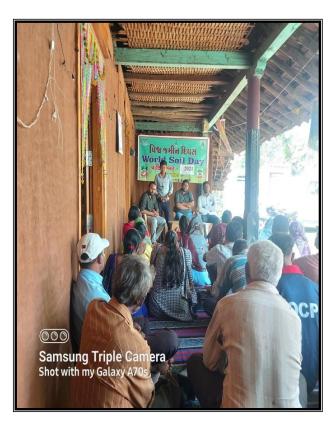
**Farm School** 





Advisory





Soil sample analysis

# **Celebration of important days**



Mahila Krushi Diwas



Jal shakti abhiyan



World water day



World pulse day



world pulse day



Van Mahotsav



Phoshan vatika abhiyan



World Food day



Worl milk day



Soil day

### **TECHNOLOGY WEEK**



Day - 01 (Horticulture crops)



Day – 03 (Kishan gosthies)



Day - 05 Meteorology Seminar



Day – 02 (Training cum Exhibition)



Day – 04 (Farmer training program )



**Day - 06 (Farmer scientist Interaction)**