****

**DETAILS OF ACTION PLAN OF KVKs DURING 2017-18**

**(1st April 2017 to 31st March 2018)**

1. GENERAL INFORMATION ABOUT THE KVK

1.1. Name and address of KVK with phone, fax and e-mail

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Address | Telephone | | E mail | Website |
| KRISHI VIGYAN KENDRA  Village – Akorashi, Post-Dhindora  Tehsil-Hindauncity  Distt.- Karauli – 322230-(Rajasthan) | Office | FAX | kvk.hnd.karauli@gmail.com | - |
| - | - |

1.2 .a. Name and address of host organization with phone, fax and e-mail

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Address | Telephone | | E mail | Website |
| Office | FAX |
| Agriculture University, Kota (Rajasthan) | 0744-2321204 | 0744-2321203 | vcaukota2013@gmail.com | www.aukota.org |

1.2.b. Status of KVK website : No

1.2.c. No. of Visitors (Hits) to your KVK website (as on today) :

1.2.d Status of ICT lab at your KVK : NO

1.3. Name of the Programme Coordinator with phone & mobile no.

|  |  |  |  |
| --- | --- | --- | --- |
| Name | Telephone / Contact | | |
| Dr. BACHCHU SINGH | Office | Mobile | Email |
| - | 94142-68348 | sbachchu62@gmail.com |

1.4. Year of sanction: 2004

**1.5. Staff Position (as on 30 Sept. 2015)**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sl.**  **No.** | **Sanctioned post** | **Name of the incumbent** | **Designation** | **Discipline** | **Pay Scale (Rs.)** | **Grade Pay** | **Present basic (Rs.)** | **Date of joining** | **Permanent**  **/Temporary** | **Category (SC/ST/OBC/**  **Others)** | **Mobile No.** | **Email id** | **Please attach recent photograph** |
| 1 | Programme  Coordinator | Dr.Bachchu Singh | Sr.Scientists & Head | A.H. | 37400-6700 | 9000 | 57110 | 08.05.1989 | Permanant | OBC | 9414268348 | **sbachchu62@gmail.com** | C:\Users\asus\Desktop\IMG_20150715_192533992.jpg |
| 2 | Subject Matter  Specialist | Dr.Ram kesh Meena | Scientists | Agril.  Extension | 15600-39100 | 7000 | 32070 | 20.07.2005 | Permanant | ST | 9460238080 | rkmeena.kvk@gmail.com | C:\Users\asus\Desktop\Staff Photo\RKM PC.JPG |
| 3 | Subject Matter  Specialist | Dr.Ram kishan Meena | Scientists | Agro. | 15600-39100 | 6000 | 22920 | 25.08.2012 | Permanant | ST | 9460354603 | ramk.dausa@gmail.com | C:\Users\asus\Desktop\Staff Photo\IMG_20160114_110840 - Copy.jpg |
| 4 | Subject Matter  Specialist | Dr.Bacchu Singh  (**On Deputation**) | Scientists | A.H. | 15600-39100 | 7000 | 30600 | 17.06.2006 | Permanant | ST | 9414974292 | bs\_meena38@yahoo.com | C:\Users\asus\Desktop\IMG-20160410-WA0012.jpg |
| 5. | Prog.Asstt. | Dr.Sukh Ram verma | Tech.  Asstt. | Agril.  Extension | 9300-34800 | 4800 | 22050 | 21.05.16 | Permanant | SC | 9414352281 | verma.vermasr@gmail.com | DR |
| 6. | Supporting Staff | Sh.Lajja Ram | Ex-Cadre | - | 5200-20200 | - | 7350 | 16.08.16 | Ex-Cadre | SBC | 8003777803 | - | IMG_20161013_154617 |
|  | Supporting Staff | Sh.Tulli Ram  (**On Deputation**) | Peon | - | 5200-20200 | - | 7730 | 01.06.16 | Permanant | SBC | 9414521024 | - | E:\Documents and Settings\Administrator\Desktop\IMG-20161122-WA0004.jpg |

**1.6. Total land with KVK (in ha) : 20.25**

|  |  |  |
| --- | --- | --- |
| **S. No.** | **Item** | **Area (ha)** |
| 1 | Under Buildings | 3.00 |
| 2. | Under Demonstration Units | 2.25 |
| 3. | Under Crops | 14.00 |
| 4. | Horticulture | 1.00 |
| 5. | Others if any | - |
|  | **Total** | **20.25** |

**1.7. Infrastructural Development:**

**A) Buildings**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **S.**  **No.** | **Name of building** | **Source of**  **funding** | **Stage** | | | | | |
| **Complete** | | | **Incomplete** | | |
| **Completion**  **Year** | **Plinth area (Sq.m)** | **Expenditure (Rs.)** | **Starting year** | **Plinth area**  **(Sq.m)** | **Status of construction** |
| 1. | Administrative  Building | ICAR | 2008  2008 | 303.43 | -  - | - | - | - |
| 2. | Farmers Hostel | ICAR | 248.84 | - | - | - |
| 3. | Staff Quarters (6) | ICAR | 2008 | 833.11 | - | - | - | - |
| 4. | Demonstration Units (2) | ICAR | 2008 | - | - | - | - | - |
| 5 | Fencing | - | - | - | - | - | - | - |
| 6 | Rain Water harvesting system | - | - | - | - | - | - | - |
| 7 | Threshing floor | ICAR | 2008 | 160.00 | - | - | - | - |
| 8 | Farm godown | ICAR | 2008 | 147.00 | - | - | - | - |
|  | Other |  |  |  |  |  |  |  |
| 9 | Tubewell Hut | ICAR | 2008 | 16.43 | - | - | - | - |
| 10 | Watchman Hut | ICAR | 2008 | 11.28 | - | - | - | - |

**B) Vehicles**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Type of vehicle** | **Year of purchase** | **Cost (Rs.)** | **Total kms. Run** | **Present status** |
| Jeep (Bolero) | 12.01.2005 | 4,27,867 | 210183 | In Working Condition |
| Tractor | 29.03.2005 | 4,18,000 | - | Not Working Condition |
| Motor Cycle | 24.05.2011 | 45,202 | 22070 | In Working Condition |

**C) Equipments & AV aids**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name of the equipment** | **Year of purchase** | **Cost (Rs.)** | **Present status** |
| Bund Farmer | 2005 | 9605 | In working condition |
| Disc harrow | 2005 | 24700 | ” |
| Cultivator | 2005 | 16400 | ” |
| Seed cum fertilizer drill | 2005 | 29400 | ” |
| Leveler | 2006 | 6500 | ” |
| Jeep Trolley | 2006 | 23600 | ” |
| Tractor Trolley | 2006 | 79500 | ” |
| Sprayer (6) | 2006 | 5976 | ” |
| Duster (4) | 2006 | 5040 | ” |
| Lager Printer | 2006 | 71240 | ” |
| Ken star food processor | 2006 | 2990 | ” |
| Lager printer digital copier with duplex & networking | 2006 | 93527 | ” |
| Samsung colour T.V | 2006 | 25850 | ” |
| Samsung DVD Player | 2006 | 3000 | ” |
| Camera (Sony) | 2006 | 31990 | ” |
| Laptop (Toshiba) | 2006 | 54000 | ” |
| Sony VPL CX-76 LCD Projector | 2006 | 109096 | ” |
| Air Screen Cleaner | 2006 | 115000 | ” |
| Laboratory gravity separator | 2006 | 115000 | ” |
| Computerized hot air Seed dryer | 2006 | 130000 | ” |
| Weighing scale table type | 2006 | 18200 | ” |
| Weighing scale platform | 2006 | 28700 | ” |
| Laboratory Separator | 2006 | 37550 | ” |
| Seed blower | 2006 | 39400 | ” |
| Refrigerator | 2006 | 18700 | ” |
| Computer (3) HP | 2006 | 96000 | ” |
| 17” HP TFT (3) | 2006 | 16500 | ” |
| Coloure lager printer | 2006 | 56350 | ” |
| Scan jet | 2006 | 66125 | ” |
| UPS [1] 1K V | 2006 | 6300 | ” |
| Multiple exhibit panel for out holder | 2006 | 14400 | ” |
| Dual purpose half exhibit half white display board | 2006 | 1700 | ” |
| Projection screen | 2006 | 2400 | ” |
| OHP | 2006 | 9500 | ” |
| PC based double beam w-vis spectra photometer | 2006 | 210000 | ” |
| Olympus trinocular microscope | 2006 | 287850 | ” |
| Olympus digital camera | 2006 | 65000 | ” |
| BOD Incubator  Interior illumination with three florescent tube  Auto crevice timer  Sacking Machine | 2006 | 98600  3600  6400  34800 | ” |
| Deep freezer | 2006 | 97000 | ” |
| Hot air oven | 2006 | 39000 | ” |
| Digital balance | 2006 | 88000 | ” |
| Megan scope | 2006 | 10200 | ” |
| Plant growth chamber | 2006 | 198000 | ” |
| Humidity Cabinet | 2006 | 85600 | ” |
| Micro slide cabinet | 2006 | 7600 | ” |
| Bio safety cabinet | 2006 | 88000 | ” |
| Luminous Inverter 2.5 (KV) | 2006 | 49550 | ” |
| Double distillery apparatus Quartz2.5 lt/hr | 2006 | 99000 | ” |
| Computer HP | 2006 | 32000 | ” |
| Computer HP 17” TFT | 2006 | 5500 | ” |
| Numeric UPS 1 KVA | 2006 | 6300 | ” |
| Panasonic fax machine | 2007 | 25000 | ” |
| Numeric UPS (3) | 2007 | 6600 | ” |
| HP Proliant ML 110 G-4 (Server) | 2007 | 38000 | ” |
| 17 ’’ CRT monitor HP | 2007 | 5050 | ” |
| Desktop Computer | 2007 | 34992 | ” |
| HP Lager printer | 2007 | 6600 | ” |
| Digital timer controller cumindecator for controlling leveling system (2) | 2007 | 21000 | ” |
| Digital timer for controlling misting system (4) | 2007 | 28000 | ” |
| Krilosker 15 KVA 3 phase AC alternator with 20 HP diesel engine double cylinder | 2007 | 124875 | ” |
| Automatic weather station with sensor | 2007 | 283269 | ” |
| Field data downloading device (Laptop) | 2007 | 50000 | ” |
| Sprinkler system with accessories | 2007 | 150000 | ” |
| Drip set with accessories | 2007 | 99999 | ” |
| Digital camera (Sony) | 2009 | 20990 | “ |
| VCT R640 Sony | 2009 | 1990 | ” |
| LCD Projector Sharp | 2010 | 82785 | ” |
| EPABX System | 2010 | 49980 | ” |
| PA system | 2010 | 29925 | ” |
| Seed cum fertilizer drill | 2010 | 25959 | ” |
| Generator set 10 KVA | 2011-12 | 98963 | ” |
| NSW 200 Rotary Shaker (2 nos.) | " | 27889 | ” |
| NSW 255 Hot Plate | " | 31948 | ” |
| Lab Centrifuge fitted with 1/8 HP Motor & Accessories | " | 17314 | ” |
| Swing out Rotor head for TC 650 Centrifuge | " | 4916 | ” |
| DVD Player | " | - | ” |
| Scanner | 2016 | 3600 |  |

**1.8. A). Details of SAC meetings to be conducted in the year**

|  |  |
| --- | --- |
| **Sl.No.** | **Date** |
| 1. Scientific Advisory Committee |  |

**2. DETAILS OF DISTRICT**

2.1 Major farming systems/enterprises (based on the analysis made by the KVK)

|  |  |
| --- | --- |
| S. No | Farming system/enterprise |
| 1 | Agriculture + Animal husbandry |
| 2 | Agriculture + Horticulture |
| 3 | Agriculture + Animal husbandry + Horticulture |

2.2 Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

**a) Soil type**

|  |  |  |
| --- | --- | --- |
| Sl. No. | Agro-climatic Zone | Characteristics |
|  |  |  |
| 1 | Flood Prone Eastern Plain Zone III B | (i) Average rainfall  (ii) Undulated land  (iii) Deep ravines |

**b) Topography**

|  |  |  |
| --- | --- | --- |
| S. No. | Agro ecological situation | Characteristics |
| 1 |  |  |

2.3 Soil Types

|  |  |  |  |
| --- | --- | --- | --- |
| S. No | Soil type | Characteristics | Area in ha |
| 1 | Deep black clayey | 5.41 |  |
| 2 | Shallow brown loamy | 1.63 |  |
| 3 | Medium brown loamy | 14.65 |  |
| 4 | Deep brown loamy | 39.55 |  |
| 5 | Deep brown clayey | 19.74 |  |
| 6 | Deep dark brown sandy | 3.69 |  |
| 7 | < 25 Red LSK | 4.99 |  |
| 8 | Red gravelly loam hilly | 10.34 |  |

**2.4. Area, Production and Productivity of major crops cultivated in the district (2014-15)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| S. No | Crop | Area (ha) | Production (MT.) | Productivity (Qt./ha) |
| 1 | Wheat | 85169 | 308964 | 36.26 |
| 2 | Gram | 10400 | 11434 | 10.99 |
| 3 | Mustard | 84170 | 125822 | 14.95 |
| 4 | Bajra | 124750 | 256205 | 20.70 |
| 5 | Til | 12185 | 6408 | 5.27 |
| 6 | Guar | 4540 | 5827 | 12.83 |
| 7 | Paddy | 1783 | 136 | 11.59 |
| 8 | Groundnut | 644 | 737 | 11.44 |
| 9 | Sorghum | 178 | 2066 | 7.64 |
|  |  |  |  |  |

Source: District agriculture department.

**2.5. Weather data (2016)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Month | Rainfall (mm) | Temperature 0 C | | Relative Humidity (%) | |
| Maximum | Minimum | Maximum | Minimum |
| April 16 | - | NA | NA | NA | NA |
| May 16 | - | NA | NA | NA | NA |
| June 16 | 8.4 | NA | NA | NA | NA |
| July 16 | 327.10 | NA | NA | NA | NA |
| August 16 | 363.0 | NA | NA | NA | NA |
| September 16 | 42.73 | NA | NA | NA | NA |
| October 16 | - | NA | NA | NA | NA |
| November 16 | - | NA | NA | NA | NA |
| December 16 | - | NA | NA | NA | NA |
| January 17 | - | NA | NA | NA | NA |
| February 17 | - | NA | NA | NA | NA |
| March 17 | - | NA | NA | NA | NA |
| **Total** | 741.23 |  |  |  |  |

* 1. **Production and productivity of livestock, Poultry, Fisheries etc. in the district (2012)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Category** | **Population** | **Production** | **Productivity** |
| **Cattle 101061** | | | |
| *Exotic* | 9029 | - |  |
| *Indigeneous* | 92032 | - | 3.38 |
| **Buffalo** | 476583 | - | 5.20 |
| **Sheep** | 56677 | - |  |
| **Goats** | 282982 | - |  |
| **Pigs** | 11484 | -- |  |
| *Crossbred* | - | - |  |
| *Indigenous* | - | - |  |
| **Rabbits** |  | - |  |
| **Poultry** | | | |
| Hens | 10806 | - |  |
| *Desi* | 99 | - |  |
| **Category** |  | Production (Q.) | Productivity |
| Fish (Reservoir) |  |  |  |

\*Statical report

**2.7 Details of Operational area / Villages**

| **Taluka** | **Name of the block** | **Name of the village** | **Major crops & enterprises** | **Major problem identified** | **Identified Thrust Areas** |
| --- | --- | --- | --- | --- | --- |
| Hindaun | Hindaun | Suroth, Danalpur, Baijat,Todupura,Kherihawat | Bajra, Guar, Wheat, Mustard, Gram and Animal husbandry | * Termite Problem in wheat. * Wilt disease in Gram. * Improper use of fertilizer. * Unaware about PP measure. | Enhance productivity of major crops |
| Todabhim | Todabhim | Nisoora, | Bajra, Guar, Wheat, Mustard, Gram and Animal husbandry | * Termite Problem in wheat. * Improper use of fertilizer. * Unaware about PP measure. | Utilization of fertilizer. |
| Nadauti | Nadauti | Gadhmora | Mustard, Gram, Wheat, Bajra and Animal husbandry | * Wilt disease in Gram. * Improper use of fertilizer. * Unaware about PP measure. | Disease and Nutrient management. |

**2.8 Priority thrust areas**

|  |  |
| --- | --- |
| **Crop/Enterprise** | **Thrust area** |
| Wheat, Mustard,Seasme & pulses | Integrated weed management, integrated nutrient management and insect pest management practices, quality production, value addition and storage |
| Fruit, Vegetable and flower | Diversify the cropping system to expand area under crops, processing and value addition, quality management |
| Dairying | Improvement of breed, feeding, health, housing & productivity and established of dairy and milk processing units. |
| Entrepreneurship | Entrepreneurship development through vocational trainings for youth. |
| Women empower | Social , Economic and Agriculture/Allied technical empowerment |
| Knowledge centre of agricultural technology | To work as resource and knowledge centre of agricultural technology for supporting initiative of public, private and voluntary sector for improving the agriculture economy of the district. |

**3. TECHNICAL PROGRAMME**

1. **A. Details of targeted mandatory activities by KVK**

|  |  |  |  |
| --- | --- | --- | --- |
| **OFT** | | **FLD** | |
| **(1)** | | **(2)** | |
| Number of OFTs | Number of Farmers | Area (ha) | Number of Farmers |
| 04 | 42 | 8.5 | 42 |

|  |  |  |  |
| --- | --- | --- | --- |
| **Training** | | **Extension Activities** | |
| **(3)** | | **(4)** | |
| Number of Courses | Number of Participants | Number of activities | Number of participants |
| 39 | 975 | 78 | - |

|  |  |  |  |
| --- | --- | --- | --- |
| **Seed Production (Qtl.)** | **Planting material (Nos.)** | **Fish seed prod. (Nos)** | **Soil Samples** |
| **(5)** | **(6)** | **(7)** | **(8)** |
|  |  |  |  |

**3. B. Abstract of interventions to be undertaken**

| **S. No** | **Thrust area** | **Crop/**  **Enterprise** | **Identified Problem** | **Interventions** | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Title of OFT if any** | **Title of FLD if any** | **Title of Training if any** | **Title of training for extension personnel if any** | **Extension activities** | **Supply of seeds, planting materials etc.** |
| 1 | Varietial assessment | Wheat | Not growing new high yielding varieties of wheat | Varietal assessment in Wheat crop | i- | - | - | Field day | Seed |
| 2 | Integrated nutrient management | Wheat, | No use of micro nutrients | Management of micro nutrients wheat crop | i) FLDs on wheat crop  ii)Green gram (IPM 2-3)  iii)Gram (GNG-1581) | INM of Wheat, mustard gram, | - | Field day on Wheat, gram, sesamum and Gosthi | Seed, fertilizer |
| 3 | Feeding management | Dairy | Low Productivity | To assess the efficacy of Shatawari to improve the milk production in Buffaloes | FLDs on  Fodder crop | Fodder Conservation | Feeding managemnet | Method demonstration | Satawari Powder |
| 4 | Feeding management | Dairy | Low productivity of Dairy Animals  Less Availability of Green Fodder | To assess Effect of Urea Molasses Mineral Block (UMMB) licking on milk yield in lactating Buffaloes.**.** | FLDs on  Fodder crop | Fodder Conservation | Feeding managemnet | Method demonstration | UMMB |

**3.1 Technologies to be assessed and refined**

A.1 Abstract on the number of technologies to be assessed in respect of **crops**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Thematic areas** | **Cereals** | **Oilseeds** | **Pulses** | **Commercial Crops** | **Vegetables** | **Fruits** | **Flower** | **Plantation crops** | **Tuber Crops** | **TOTAL** |
| Varietal Evaluation | 1 | - | - | - | - | - | - | - | - | 1 |
| Seed / Plant production | - | - | - | - | - | - | - | - | - | - |
| Weed Management | - | - | - | - | - | - | - | - | - | - |
| Integrated Crop Management | - | - | - | - | - | - | - | - | - | - |
| Integrated Nutrient Management | 1 | - | - | - | - | - | - | - | - | 1 |
| Integrated Farming System | - | - | - | - | - | - | - | - | - | - |
| Mushroom cultivation | - | - | - | - | - | - | - | - | - | - |
| Drudgery reduction | - | - | - | - | - | - | - | - | - | - |
| Farm machineries | - | - | - | - | - | - | - | - | - | - |
| Value addition | - | - | - | - | - | - | - | - | - | - |
| Integrated Pest Management | - |  |  |  |  |  |  |  |  | - |
| Integrated Disease Management | - | - | - | - | - | - | - | - | - | - |
| Resource conservation technology | - | - | - | - | - | - | - | - | - | - |
| Small Scale income generating enterprises | - | - | - | - | - | - | - | - | - | - |
| **TOTAL** | **2** | - | - | - | - | - | - | - | - | **2** |

**A.2. Abstract on the number of technologies to be refined in respect of crops**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Thematic areas** | **Cereals** | **Oilseeds** | **Pulses** | **Commercial Crops** | **Vegetables** | **Fruits** | **Flower** | **Kitchen garden** | **Tuber Crops** | **TOTAL** |
| Varietal Evaluation | - | - | - | - | - | - | - | - | - | - |
| Seed / Plant production | - | - | - | - | - | - | - | - | - | - |
| Weed Management | - | - | - | - | - | - | - | - | - | - |
| Integrated Crop Management | - | - | - | - | - | - | - | - | - | - |
| Integrated Nutrient Management | - | - | - | - | - | - | - | - | - | - |
| Integrated Farming System | - | - | - | - | - | - | - | - | - | - |
| Mushroom cultivation | - | - | - | - | - | - | - | - | - | - |
| Drudgery reduction | - | - | - | - | - | - | - | - | - | - |
| Farm machineries | - | - | - | - | - | - | - | - | - | - |
| Post Harvest Technology | - | - | - | - | - | - | - | - | - | - |
| Integrated Pest Management | - | - | - | - | - | - | - | - | - | - |
| Integrated Disease Management | - | - | - | - | - | - | - | - | - | - |
| Resource conservation technology | - | - | - | - | - | - | - | - | - | - |
| Small Scale income generating enterprises | - | - | - | - | - | - | - | - | - | - |
| **TOTAL** | - | - | - | - | - | - | - | - | - | - |

**A.3. Abstract on the number of technologies to be assessed in respect of livestock / enterprises**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Thematic areas** | **Buffalo** | **Poultry** | **Sheep** | **Goat** | **Piggery** | **Wormi culture** | **Fisheries** | **TOTAL** |
| Evaluation of Breeds | - | - | - | - | - | - | - | - |
| Nutrition Management | 2 | - | - | - | - | - | - | 2 |
| Disease of Management | - | - | - | - | - | - | - | - |
| Value Addition | - | - | - | - | - | - | - | - |
| Production and Management | - | - | - | - | - | - | - | - |
| Feed and Fodder | - | - | - | - | - | - | - | - |
| Small Scale income generating enterprises | - | - | - | - | - | - | - | - |
| **TOTAL** | **2** | - | - | - | - | - | - | **2** |

**A.4. Abstract on the number of technologies to be refined in respect of livestock / enterprises**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Thematic areas** | **Cattle** | **Poultry** | **Sheep** | **Goat** | **Piggery** | **Rabbitary** | **Fisheries** | **TOTAL** |
| Evaluation of Breeds | - | - | - | - | - | - | - | - |
| Nutrition Management | - | - | - | - | - | - | - | - |
| Disease of Management | - | - | - | - | - | - | - | - |
| Value Addition | - | - | - | - | - | - | - | - |
| Production and Management | - | - | - | - | - | - | - | - |
| Feed and Fodder | - | - | - | - | - | - | - | - |
| Small Scale income generating enterprises | - | - | - | - | - | - | - | - |
| **TOTAL** | - | - | - | - | - | - | - | - |

**B. Details of On Farm Trial**

**OFT-1 (Assessment)**

|  |  |  |
| --- | --- | --- |
| Title | : | Management of micro nutrients in wheat crop. |
| Problem diagnose/defined | : | No use of micro nutrients and lack of awareness |
| Details of technologies selected for assessment /refinement | : | T1 = Farmers Practice (No use of micro nutrients)  T2= Basal dose of ZnSo4 @ 25kg./ha.  T3 = Foliar spray of 0.5% ZnSo4 at vegetative and grain filling stage |
| Plot size |  | 0.50 ha /farmer/treatment |
| Number of replication | : | 12 |
| Source of technology | : | RCA Udaipur |
| Production system | : | Irrigated |
| Thematic area | : | Nutrient Management |
| Performance of the Technology with performance indicators | : | Grain Yield |
| Final recommendation for micro level situation | : | After conducting the OFT |
| Constraints identified and feedback for research | : | After conducting the OFT |
| Process of farmers participation and their reaction | : | After conducting the OFT |

**OFT-2 (Assessment)**

|  |  |  |
| --- | --- | --- |
| Title | : | Varietal assessment in Wheat crop. |
| Problem diagnose/defined | : | Not growing new high yielding varieties of wheat |
| Details of technologies selected for assessment /refinement | : | T1- Farmers Practices – Sowing of Raj - 4037  T2- Recommended Practices - Sowing of Raj - 4079  T3- Recommended Practices - Sowing of Raj - 4238 |
| Plot size |  | 0.25 ha/farmer/treatment |
| Number of replication | : | 10 |
| Source of technology | : |  |
| Production system | : | Irrigated system |
| Thematic area | : | Varietal Evaluation |
| Performance of the Technology with performance indicators | : | Grain yield |
| Final recommendation for micro level situation | : | After conducting the OFT |
| Constraints identified and feedback for research | : | After conducting the OFT |
| Process of farmers participation and their reaction | : | After conducting the OFT |

**OFT-03**

|  |  |  |
| --- | --- | --- |
| **Title** | **:** | Assessment of Urea Molasses Mineral Block (UMMB) feeding in production and reproduction during the scarcity period in Buffaloes**.** |
| Problem diagnose/defined | : | Low production and profitability during scarcity period (April to June) due to unavailability of green fodder and low plane nutrition. |
| Details of technologies selected for assessment /refinement | : | T1 – Farmer’s Practice-No green fodder only Dry fodder + 2kg Mustard cake only  T2 – Dry fodder + Balance concentrate mixture @ 1kg. for 2.5 litre of milk + 300 gm UMMB/day/animal for 90 days. |
| No. of Animals |  | 10 |
| Number of replication | : | 10 |
| Source of technology | : | National Dairy Development Board (NDDB) and NDRI / CAZRI |
| Production system | : | Livestock – Agriculture (Mixed Farming System) |
| Thematic area | : | Nutrient Management |
| Performance of the Technology with performance indicators | : | Milk yield |
| Final recommendation for micro level situation | : | After conducting the OFT |
| Constraints identified and feedback for research | : | After conducting the OFT |
| Process of farmers participation and their reaction | : | After conducting the OFT |

**OFT -04**

|  |  |  |
| --- | --- | --- |
| Title | : | Assessment of the efficacy of Shatawari to improve the milk production in Buffaloes. |
| Problem diagnose/defined | : | Low Productivity due to lack of balance concentrate mixture  . |
| Details of technologies selected for assessment /refinement | : | T1-Farmers practices- Dry fodder (Wheat straw) + 2.0 kg Mustard cake only  T2- Dry fodder + balance concentrate mixture@ 1kg. for every 2.5 liter of milk + 20gm. Satawari per day/animal for 45 days |
| Plot size |  | 10 |
| Number of replication | : | 10 |
| Source of technology | : | BAIF Institute for Rural Development, Karnataka & Mahboob Nagar (AP) |
| Production system | : | Agriculture + Animal husbandry |
| Thematic area | : | Dairy Management through Herbs |
| Performance of the Technology with performance indicators | : | * Production of milk & Economics |
| Final recommendation for micro level situation | : | After conducting the OFT |
| Constraints identified and feedback for research | : | After conducting the OFT |
| Process of farmers participation and their reaction | : | After conducting the OFT |

**3.2 Frontline Demonstrations**

A. Details of FLDs to be organized -

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Sl.  No. | Crop | Variety | Thematic area | Technology for demonstration | Critical inputs | Season and year | Area (ha) | No. of farmers/  demon. | Parameters identified |
| 1 | Seasme | RT-351 | Varietal assessment | New variety | Seed, Pesticide | Kharif -2017 | 20 | 50 | Yield |
| 2 | Green Gram | IPM 02-03 | Varietal assessment | New variety | Seed, Pesticide | Kharif-2017 | 20 | 50 | Yield |
| 3 | Guar | RGC-1017 | Varietal assessment | New variety | Seed, | Kharif-2017 | 20 | 40 | Yield |
| 4 | Mustard | NRC DR 2 | Varietal assessment | New variety | Seed,Sulphur& Pesticide | Rabi-2017 | 20 | 50 | Yield |
| 5 | Wheat | Raj 4037 | Varietal assessment | New variety | Seed | Rabi-2017 | 20 | 40 | Yield |
| 6 | Gram | GNG-1581 | Varietal assessment | New variety | Seed,Trichoderma | Rabi-2017 | 20 | 50 | Yield |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | **Total** |  | **120** | **280** |  |

**Sponsored Demonstration**

|  |  |  |
| --- | --- | --- |
| **Crop** | **Area (ha)** | **No. of farmers** |
| - | - | - |

**B. Extension and Training activities under FLDs**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S. No.** | **Activity** | **No. of activities** | **Month** | **Number of participants** |
| 1 | Field days | 06 | - | 300 |
| 2 | Farmers Training | 04 | - | 200 |
| 3 | Media coverage | 2 | - | - |
| 4 | Training for extension functionaries |  |  |  |

**C. Details of FLD on Enterprises**

**(i) Farm Implements**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name of the implement** | **Crop** | **Season and year** | **No. of farmers** | **Area (ha)** | **Critical inputs** | **Performance parameters /**  **indicators** |
|
| - | - | - | - | - | - | - |

**(ii) Livestock Enterprises**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Enterprise** | **Breed** | **No. of farmers** | **No. of animals, poultry birds/ha. etc.** | **Critical inputs** | **Performance parameters /**  **indicators** |
|
| Feed & Fodder | Napier Grass | 10 | 05 | Napier Shoots | Yield |
| Feed & Fodder | Lucern | 24 | 06 | Seed | Yield |
| Feed & Fodder | Berseem | 24 | 06 | Seed | Yield |
| Feed & Fodder | Oat | 24 | 06 | Seed | Yield |
| Feed & Fodder | Multicut Sorgum | 10 | 02 | Seed | Yield |
| **Toral** |  | **92** | **25** |  |  |
| Organic Farming | Vermi compost Unit | 10 | 10 | Earth warm |  |
| Feed & Fodder | Azolla | 20 | 20 | Azolla Seed | Yield |
| **Toral** |  | **30** | **30** |  |  |

* 1. **Training (Including the sponsored and FLD training programmes)**
  2. **ON Campus**

| **Thematic Area** | **No. of Courses** | | **No. of Participants** | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Others** | | | | **SC/ST** | | | | | | **Grand Total** | |
| **Male** | **Female** | | **Total** | **Male** | | **Female** | | **Total** | |
| **(A) Farmers & Farm Women** | | | | | | | | | | | | | | |
| **I Crop Production** | | | | | | | | | | | | | | |
| Weed Management | 01 | | - | - | | 25 | - | | - | | - | | 25 | |
| Resource Conservation Technologies | - | | - | - | | - | - | | - | | - | | - | |
| Cropping Systems | - | | - | - | | - | - | | - | | - | | - | |
| Crop Diversification | - | | - | - | | - | - | | - | | - | | - | |
| Integrated Farming | - | | - | - | | - | - | | - | | - | | - | |
| Water management | - | | - | - | | - | - | | - | | - | | - | |
| Seed production | - | | - | - | | - | - | | - | | - | | - | |
| Nursery management | - | | - | - | | - | - | | - | | - | | - | |
| Integrated Crop Management | 01 | | - | - | | 25 | - | | - | | - | | 25 | |
| Fodder production | - | | - | - | | - | - | | - | | - | | - | |
| Production of organic inputs | 01 | | - | - | | 25 | - | | - | | - | | 25 | |
| **II Horticulture** | | | | | | | | | | | | | | |
| **a) Vegetable Crops** |  | |  |  | |  |  | |  | |  | |  | |
| Production of low volume and high value crops | - | | - | - | | - | - | | - | | - | | - | |
| Off-season vegetables | - | | - | - | | - | - | | - | | - | | - | |
| Nursery raising | - | | - | - | | - | - | | - | | - | | - | |
| Exotic vegetables like Broccoli | - | | - | - | | - | - | | - | | - | | - | |
| Export potential vegetables | - | | - | - | | - | - | | - | | - | | - | |
| Grading and standardization | - | | - | - | | - | - | | - | | - | | - | |
| Protective cultivation (Green Houses, Shade Net etc.) | - | | - | - | | - | - | | - | | - | | - | |
| **b) Fruits** | - | | - | - | | - | - | | - | | - | | - | |
| Training and Pruning | - | | - | - | | - | - | | - | | - | | - | |
| Layout and Management of Orchards | - | | - | - | | - | - | | - | | - | | - | |
| Cultivation of Fruit | - | | - | - | | - | - | | - | | - | | - | |
| Management of young plants/orchards | - | | - | - | | - | - | | - | | - | | - | |
| Rejuvenation of old orchards | - | | - | - | | - | - | | - | | - | | - | |
| Export potential fruits | - | | - | - | | - | - | | - | | - | | - | |
| Micro irrigation systems of orchards | - | | - | - | | - | - | | - | | - | | - | |
| Plant propagation techniques | - | | - | - | | - | - | | - | | - | | - | |
| **c) Ornamental Plants** | - | | - | - | | - | - | | - | | - | | - | |
| Nursery Management | - | | - | - | | - | - | | - | | - | | - | |
| Management of potted plants | - | | - | - | | - | - | | - | | - | | - | |
| Export potential of ornamental plants | - | | - | - | | - | - | | - | | - | | - | |
| Propagation techniques of Ornamental Plants | - | | - | - | | - | - | | - | | - | | - | |
| **d) Plantation crops** | - | | - | - | | - | - | | - | | - | | - | |
| Production and Management technology | - | | - | - | | - | - | | - | | - | | - | |
| Processing and value addition | - | | - | - | | - | - | | - | | - | | - | |
| **e) Tuber crops** | - | | - | - | | - | - | | - | | - | | - | |
| Production and Management technology | - | | - | - | | - | - | | - | | - | | - | |
| Processing and value addition | - | | - | - | | - | - | | - | | - | | - | |
| **f) Spices** | - | | - | - | | - | - | | - | | - | | - | |
| Production and Management technology | - | | - | - | | - | - | | - | | - | | - | |
| Processing and value addition | - | | - | - | | - | - | | - | | - | | - | |
| **g) Medicinal and Aromatic Plants** | - | | - | - | | - | - | | - | | - | | - | |
| Nursery management | - | | - | - | | - | - | | - | | - | | - | |
| Production and management technology | - | | - | - | | - | - | | - | | - | | - | |
| Post harvest technology and value addition | - | | - | - | | - | - | | - | | - | | - | |
| **III Soil Health and Fertility Management** | - | | - | - | | - | - | | - | | - | | - | |
| Soil fertility management | - | | - | - | | - | - | | - | | - | | - | |
| Soil and Water Conservation | - | | - | - | | - | - | | - | | - | | - | |
| Integrated Nutrient Management | - | | - | - | | - | - | | - | | - | | - | |
| Production and use of organic inputs | - | | - | - | | - | - | | - | | - | | - | |
| Management of Problematic soils | - | | - | - | | - | - | | - | | - | | - | |
| Micro nutrient deficiency in crops | - | | - | - | | - | - | | - | | - | | - | |
| Nutrient Use Efficiency | - | | - | - | | - | - | | - | | - | | - | |
| Soil and Water Testing | - | | - | - | | - | - | | - | | - | | - | |
| **IV Livestock Production and Management** | | | | | | | | | | | | | | |
| Dairy Management | - | | - | - | | - | - | | - | | - | | - | |
| Poultry Management | 01 | | - | - | | 25 | - | | - | | - | | 25 | |
| Piggery Management | - | | - | - | | - | - | | - | | - | | - | |
| Rabbit Management/goat | - | | - | - | | - | - | | - | | - | | - | |
| Disease Management | 01 | | - | - | | 25 | - | | - | | - | | 25 | |
| Feed management | 02 | | - | - | | 50 | - | | - | | - | | 50 | |
| Production of quality animal products | - | | - | - | | - | - | | - | | - | | - | |
| **V Home Science/Women empowerment** | | | | | | | | | | | | | | |
| Household food security by kitchen gardening and nutrition gardening | - | | - | - | | - | - | | - | | - | | - | |
| Design and development of low/minimum cost diet | - | | - | - | | - | - | | - | | - | | - | |
| Designing and development for high nutrient efficiency diet | - | | - | - | | - | - | | - | | - | | - | |
| Minimization of nutrient loss in processing | - | | - | - | | - | - | | - | | - | | - | |
| Gender mainstreaming through SHGs | - | | - | - | | - | - | | - | | - | | - | |
| Storage loss minimization techniques | - | | - | - | | - | - | | - | | - | | - | |
| Value addition | - | | - | - | | - | - | | - | | - | | - | |
| Income generation activities for empowerment of rural Women | - | | - | - | | - | - | | - | | - | | - | |
| Location specific drudgery reduction technologies | - | | - | - | | - | - | | - | | - | | - | |
| Rural Crafts | - | | - | - | | - | - | | - | | - | | - | |
| Women and child care | - | | - | - | | - | - | | - | | - | | - | |
| **VI Agril. Engineering** | - | | - | - | | - | - | | - | | - | | - | |
| Installation and maintenance of micro irrigation systems | - | | - | - | | - | - | | - | | - | | - | |
| Use of Plastics in farming practices | - | | - | - | | - | - | | - | | - | | - | |
| Production of small tools and implements | - | | - | - | | - | - | | - | | - | | - | |
| Repair and maintenance of farm machinery and implements | - | | - | - | | - | - | | - | | - | | - | |
| Small scale processing and value addition | - | | - | - | | - | - | | - | | - | | - | |
| Post Harvest Technology | - | | - | - | | - | - | | - | | - | | - | |
| **VII Plant Protection** | - | | - | - | | - | - | | - | | - | | - | |
| Integrated Pest Management | - | | - | - | | - | - | | - | | - | | - | |
| Integrated Disease Management | - | | - | - | | - | - | | - | | - | | - | |
| Bio-control of pests and diseases | - | | - | - | | - | - | | - | | - | | - | |
| Production of bio control agents and bio pesticides | - | | - | - | | - | - | | - | | - | | - | |
| **VIII Fisheries** | - | | - | - | | - | - | | - | | - | | - | |
| Integrated fish farming | - | | - | - | | - | - | | - | | - | | - | |
| Carp breeding and hatchery management | - | | - | - | | - | - | | - | | - | | - | |
| Carp fry and fingerling rearing | - | | - | - | | - | - | | - | | - | | - | |
| Composite fish culture | - | | - | - | | - | - | | - | | - | | - | |
| Hatchery management and culture of freshwater prawn | - | | - | - | | - | - | | - | | - | | - | |
| Breeding and culture of ornamental fishes | - | | - | - | | - | - | | - | | - | | - | |
| Portable plastic carp hatchery | - | | - | - | | - | - | | - | | - | | - | |
| Pen culture of fish and prawn | - | | - | - | | - | - | | - | | - | | - | |
| Shrimp farming | - | | - | - | | - | - | | - | | - | | - | |
| Edible oyster farming | - | | - | - | | - | - | | - | | - | | - | |
| Pearl culture | - | | - | - | | - | - | | - | | - | | - | |
| Fish processing and value addition | - | | - | - | | - | - | | - | | - | | - | |
| **IX Production of Inputs at site** | - | - | | | - | - | | - | | - | | - | | - |
| Seed Production | - | - | | | - | - | | - | | - | | - | | - |
| Planting material production | - | - | | | - | - | | - | | - | | - | | - |
| Bio-agents production | - | - | | | - | - | | - | | - | | - | | - |
| Bio-pesticides production | - | - | | | - | - | | - | | - | | - | | - |
| Bio-fertilizer production | - | - | | | - | - | | - | | - | | - | | - |
| Vermi-compost production | - | - | | | - | - | | - | | - | | - | | - |
| Organic manures production | - | - | | | - | - | | - | | - | | - | | - |
| Production of fry and fingerlings | - | - | | | - | - | | - | | - | | - | | - |
| Production of Bee-colonies and wax sheets | - | - | | | - | - | | - | | - | | - | | - |
| Small tools and implements | - | - | | | - | - | | - | | - | | - | | - |
| Production of livestock feed and fodder | - | - | | | - | - | | - | | - | | - | | - |
| Production of Fish feed | - | - | | | - | - | | - | | - | | - | | - |
| **X Capacity Building and Group Dynamics** | - | - | | | - | - | | - | | - | | - | | - |
| Leadership development | - | - | | | - | - | | - | | - | | - | | - |
| Group dynamics | - | - | | | - | - | | - | | - | | - | | - |
| Formation and Management of SHGs |  |  | | |  |  | |  | |  | |  | |  |
| Social Mobilization and Rural development | 01 | - | | | - | 25 | | - | | - | | - | | 25 |
| Entrepreneurial development of farmers/youths | - | - | | | - | - | | - | | - | | - | | - |
| WTO and IPR issues | - | - | | | - | - | | - | | - | | - | | - |
| Market Led Extension | 01 | - | | | - | 25 | | - | | - | | - | | 25 |
| **XI Agro-forestry** | - | - | | | - | - | | - | | - | | - | | - |
| Production technologies | - | - | | | - | - | | - | | - | | - | | - |
| Nursery management | - | - | | | - | - | | - | | - | | - | | - |
| Integrated Farming Systems | - | - | | | - | - | | - | | - | | - | | - |
| **XII Others (Pl. Specify** | - | - | | | - | - | | - | | - | | - | | - |
| **TOTAL** | **09** | - | | | - | **225** | | - | | - | | - | | **225** |
| **(B) RURAL YOUTH** | - | - | | | - | - | | - | | - | | - | | - |
| Mushroom Production | - | - | | | - | - | | - | | - | | - | | - |
| Bee-keeping | - | - | | | - | - | | - | | - | | - | | - |
| Integrated farming | - | - | | | - | - | | - | | - | | - | | - |
| Seed production | - | - | | | - | - | | - | | - | | - | | - |
| Production of organic inputs | - | - | | | - | - | | - | | - | | - | | - |
| Integrated Farming (Medicinal) | - | - | | | - | - | | - | | - | | - | | - |
| Planting material production | - | - | | | - | - | | - | | - | | - | | - |
| Vermi-culture | - | - | | | - | - | | - | | - | | - | | - |
| Sericulture | - | - | | | - | - | | - | | - | | - | | - |
| Protected cultivation of vegetable crops | - | - | | | - | - | | - | | - | | - | | - |
| Commercial fruit production | - | - | | | - | - | | - | | - | | - | | - |
| Repair and maintenance of farm machinery and implements | - | - | | | - | - | | - | | - | | - | | - |
| Nursery Management of Horticulture crops | - | - | | | - | - | | - | | - | | - | | - |
| Training and pruning of orchards | - | - | | | - | - | | - | | - | | - | | - |
| Entrepreneur ship development and Value addition | 01 | - | | | - | 25 | | - | | - | | - | | 25 |
| Production of quality animal products | - | - | | | - | - | | - | | - | | - | | - |
| Dairying | - | - | | | - | - | | - | | - | | - | | - |
| Sheep and goat rearing | - | - | | | - | - | | - | | - | | - | | - |
| Quail farming | - | - | | | - | - | | - | | - | | - | | - |
| Piggery | - | - | | | - | - | | - | | - | | - | | - |
| Rabbit farming | - | - | | | - | - | | - | | - | | - | | - |
| Poultry production | 01 | - | | | - | 25 | | - | | - | | - | | 25 |
| Ornamental fisheries | - | - | | | - | - | | - | | - | | - | | - |
| Para vets | - | - | | | - | - | | - | | - | | - | | - |
| Para extension workers | - | - | | | - | - | | - | | - | | - | | - |
| Composite fish culture | - | - | | | - | - | | - | | - | | - | | - |
| Freshwater prawn culture | - | - | | | - | - | | - | | - | | - | | - |
| Shrimp farming | - | - | | | - | - | | - | | - | | - | | - |
| Pearl culture | - | - | | | - | - | | - | | - | | - | | - |
| Cold water fisheries | - | - | | | - | - | | - | | - | | - | | - |
| Fish harvest and processing technology | - | - | | | - | - | | - | | - | | - | | - |
| Fry and fingerling rearing | - | - | | | - | - | | - | | - | | - | | - |
| Small scale processing | - | - | | | - | - | | - | | - | | - | | - |
| Post Harvest Technology | - | - | | | - | - | | - | | - | | - | | - |
| Tailoring and Stitching | - | - | | | - | - | | - | | - | | - | | - |
| Rural Crafts | - | - | | | - | - | | - | | - | | - | | - |
| **TOTAL** | **02** | - | | | - | **50** | | - | | - | | - | | **50** |
| **(C) Extension Personnel** | - | - | | | - | - | | - | | - | | - | | - |
| Productivity enhancement in field crops | - | - | | | - | - | | - | | - | | - | | - |
| Integrated Pest Management | - | - | | | - | - | | - | | - | | - | | - |
| Integrated Nutrient management | - | - | | | - | - | | - | | - | | - | | - |
| Rejuvenation of old orchards | - | - | | | - | - | | - | | - | | - | | - |
| Protected cultivation technology | - | - | | | - | - | | - | | - | | - | | - |
| Formation and Management of SHGs | - | - | | | - | - | | - | | - | | - | | - |
| Group Dynamics and farmers organization |  |  | | |  |  | |  | |  | |  | |  |
| Information networking among farmers | - | - | | | - | - | | - | | - | | - | | - |
| Capacity building for ICT application | 01 | - | | | - | 25 | | - | | - | | - | | 25 |
| Care and maintenance of farm machinery and implements | - | - | | | - | - | | - | | - | | - | | - |
| WTO and IPR issues | - | - | | | - | - | | - | | - | | - | | - |
| Management in farm animals | - | - | | | - | - | | - | | - | | - | | - |
| Livestock feed and fodder production | - | - | | | - | - | | - | | - | | - | | - |
| Household food security | - | - | | | - | - | | - | | - | | - | | - |
| Women and Child care | - | - | | | - | - | | - | | - | | - | | - |
| Low cost and nutrient efficient diet designing | - | - | | | - | - | | - | | - | | - | | - |
| Production and use of organic inputs | - | - | | | - | - | | - | | - | | - | | - |
| Gender mainstreaming through SHGs | - | - | | | - | - | | - | | - | | - | | - |
| Any other (Pl. Specify) | - | - | | | - | - | | - | | - | | - | | - |
| **TOTAL** | 01 | - | | | - | 25 | | - | | - | | - | | 25 |
| **G. Total** | **12** | - | | | - | **300** | | - | | - | | - | | **300** |

* 1. **OFF Campus**

| **Thematic Area** | **No. of Courses** | | | **No. of Participants** | | | | | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Others** | | | | | | **SC/ST** | | | | | | | | | | **Grand Total** | |
| Male | Female | | | Total | Male | | Female | | | Total | | | | |  | |
| **(A) Farmers & Farm Women** | | | | | | | | | | | | | | | | | | | | | |
| **I Crop Production** | | | | | | | | | | | | | | | | | | | | | |
| Weed Management | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Resource Conservation Technologies | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Cropping Systems | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Crop Diversification | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Integrated Farming | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Water management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Seed production | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Nursery management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Integrated Crop Management | 06 | | | - | - | | | 300 | - | | - | | | - | | | | | 300 | |
| Fodder production | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Production of organic inputs | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| **II Horticulture** | | | | | | | | | | | | | | | | | | | | | |
| **a) Vegetable Crops** | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Production of low volume and high value crops | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Off-season vegetables | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Nursery raising | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Exotic vegetables like Broccoli | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Export potential vegetables | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Grading and standardization | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Protective cultivation (Green Houses, Shade Net etc.) | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **b) Fruits** |  | | |  |  | | |  |  | |  | | |  | | | | |  | |
| Training and Pruning | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Layout and Management of Orchards | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Cultivation of Fruit | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Management of young plants/orchards | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Rejuvenation of old orchards | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Export potential fruits | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Micro irrigation systems of orchards | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Plant propagation techniques | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **c) Ornamental Plants** |  | | |  |  | | |  |  | |  | | |  | | | | |  | |
| Nursery Management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Management of potted plants | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Export potential of ornamental plants | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Propagation techniques of Ornamental Plants | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **d) Plantation crops** | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Production and Management technology | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Processing and value addition | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **e) Tuber crops** |  | | |  |  | | |  |  | |  | | |  | | | | |  | |
| Production and Management technology | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Processing and value addition | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **f) Spices** |  | | |  |  | | |  |  | |  | | |  | | | | |  | |
| Production and Management technology | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Processing and value addition | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **g) Medicinal and Aromatic Plants** |  | | |  |  | | |  |  | |  | | |  | | | | |  | |
| Nursery management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Production and management technology | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Post harvest technology and value addition | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **III Soil Health and Fertility Management** | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Soil fertility management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Soil and Water Conservation | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Integrated Nutrient Management |  | | |  |  | | |  |  | |  | | |  | | | | |  | |
| Production and use of organic inputs | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Management of Problematic soils | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Micro nutrient deficiency in crops | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Nutrient Use Efficiency | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Soil and Water Testing | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **IV Livestock Production and Management** | | | | | | | | | | | | | | | | | | | | | |
| Dairy Management | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Poultry Management | 01 | | | - | - | | | 25 | - | | - | | | - | | | | | 25 | |
| Piggery Management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Rabbit Management /goat | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Disease Management | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| Feed management | 06 | | | - | - | | | 150 | - | | - | | | - | | | | | 150 | |
| Production of quality animal products | - | | | - | - | | | - | - | | - | | | - | | | | | - | |
| **V Home Science/Women empowerment** | | | | | | | | | | | | | | | | | | | | | |
| Household food security by kitchen gardening and nutrition gardening | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Design and development of low/minimum cost diet | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Designing and development for high nutrient efficiency diet | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Minimization of nutrient loss in processing | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Gender mainstreaming through SHGs | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Storage loss minimization techniques | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Value addition | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Income generation activities for empowerment of rural Women | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Location specific drudgery reduction technologies | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Rural Crafts | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Women and child care | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **VI Agril. Engineering** | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Installation and maintenance of micro irrigation systems | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Use of Plastics in farming practices | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Production of small tools and implements | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Repair and maintenance of farm machinery and implements | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Small scale processing and value addition | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Post Harvest Technology | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **VII Plant Protection** | |  |  | |  |  | | |  | | |  | | |  | |  | | | |
| Integrated Pest Management | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Integrated Disease Management | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Bio-control of pests and diseases | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Production of bio control agents and bio pesticides | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **VIII Fisheries** | |  |  | |  |  | | |  | | |  | | |  | |  | | | |
| Integrated fish farming | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Carp breeding and hatchery management | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Carp fry and fingerling rearing | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Composite fish culture | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Hatchery management and culture of freshwater prawn | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Breeding and culture of ornamental fishes | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Portable plastic carp hatchery | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Pen culture of fish and prawn | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Shrimp farming | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Edible oyster farming | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Pearl culture | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Fish processing and value addition | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **IX Production of Inputs at site** | |  |  | |  |  | | |  | | |  | | |  | |  | | | |
| Seed Production | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Planting material production (Horti.) | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Bio-agents production | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Bio-pesticides production | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Bio-fertilizer production | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Vermi-compost production (Horti.) | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Organic manures production (A.S.) | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Production of fry and fingerlings | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Production of Bee-colonies and wax sheets | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Small tools and implements | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Production of livestock feed and fodder | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Production of Fish feed | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **X Capacity Building and Group Dynamics** | |  |  | |  |  | | |  | | |  | | |  | |  | | | |
| Leadership development | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| Group dynamics | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| Formation and Management of SHGs(HS) | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Mobilization of social capital | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Entrepreneurial development of farmers/youths (Agro.) | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| WTO and IPR issues | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Extension methods & their uses | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| Marketing & grain storage management | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| **XI Agro-forestry** | |  |  | |  |  | | |  | | |  | | |  | |  | | | |
| Production technologies | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Nursery management | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| Integrated Farming Systems (Agro) | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **XII Others (Pl. Specify)** | | - | - | | - | - | | | - | | | - | | | - | | - | | | |
| **TOTAL** | | **25** | - | | - | **625** | | | - | | | - | | | - | | **625** | | | |
| **RORAL ROUTH** | |  |  | |  |  | | |  | | |  | | |  | |  | | | |
| Leadership development | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| Entrepreneurial development of farmers/youths (Agro.) | | 01 | - | | - | 25 | | | - | | | - | | | - | | 25 | | | |
| **TOTAL** | | **02** | - | | - | | **50** | | | - | | | - | | | - | | **50** | | | |
| **G.TOTAL** | | **27** | - | | - | | **675** | | | - | | | - | | | - | | **675** | | | |

**C) Consolidated table (ON and OFF Campus)**

| **Thematic Area** | **No. of Courses** | **No. of Participants** | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Others** | | | **SC/ST** | | | **Grand Total** |
| **Male** | **Female** | **Total** | **Male** | **Female** | **Total** |
| **(A) Farmers & Farm Women** | | | | | | | | |
| **I Crop Production** | | | | | | | | |
| Weed Management | 02 | - | - | 50 | - | - | - | 50 |
| Resource Conservation Technologies | 01 | - | - | 25 | - | - | - | 25 |
| Cropping Systems | - | - | - | - | - | - | - | - |
| Crop Diversification | - | - | - | - | - | - | - | - |
| Integrated Farming | 01 | - | - | 25 | - | - | - | 25 |
| Water management | 01 | - | - | 25 | - | - | - | 25 |
| Seed production | - | - | - | - | - | - | - | - |
| Nursery management | - | - | - | - | - | - | - | - |
| Integrated Crop Management | 07 | - | - | 175 | - | - | - | 175 |
| Fodder production | - | - | - | - | - | - | - | - |
| Production of organic inputs | 02 | - | - | 50 | - | - | - | 50 |
| **II Horticulture** | | | | | | | | |
| **a) Vegetable Crops** |  |  |  |  |  |  |  |  |
| Production of low volume and high value crops | - | - | - | - | - | - | - | - |
| Off-season vegetables | - | - | - | - | - | - | - | - |
| Nursery raising | - | - | - | - | - | - | - | - |
| Exotic vegetables like Broccoli | - | - | - | - | - | - | - | - |
| Export potential vegetables | - | - | - | - | - | - | - | - |
| Grading and standardization | - | - | - | - | - | - | - | - |
| Protective cultivation (Green Houses, Shade Net etc.) | - | - | - | - | - | - | - | - |
| **b) Fruits** |  |  |  |  |  |  |  |  |
| Training and Pruning | - | - | - | - | - | - | - | - |
| Layout and Management of Orchards | - | - | - | - | - | - | - | - |
| Cultivation of Fruit | - | - | - | - | - | - | - | - |
| Management of young plants/orchards | - | - | - | - | - | - | - | - |
| Rejuvenation of old orchards | - | - | - | - | - | - | - | - |
| Export potential fruits | - | - | - | - | - | - | - | - |
| Micro irrigation systems of orchards | - | - | - | - | - | - | - | - |
| Plant propagation techniques | - | - | - | - | - | - | - | - |
| **c) Ornamental Plants** |  |  |  |  |  |  |  |  |
| Nursery Management | - | - | - | - | - | - | - | - |
| Management of potted plants | - | - | - | - | - | - | - | - |
| Export potential of ornamental plants | - | - | - | - | - | - | - | - |
| Propagation techniques of Ornamental Plants | - | - | - | - | - | - | - | - |
| **d) Plantation crops** |  |  |  |  |  |  |  |  |
| Production and Management technology | - | - | - | - | - | - | - | - |
| Processing and value addition | - | - | - | - | - | - | - | - |
| **e) Tuber crops** |  |  |  |  |  |  |  |  |
| Production and Management technology | - | - | - | - | - | - | - | - |
| Processing and value addition | - | - | - | - | - | - | - | - |
| **f) Spices** |  |  |  |  |  |  |  |  |
| Production and Management technology | - | - | - | - | - | - | - | - |
| Processing and value addition | - | - | - | - | - | - | - | - |
| **g) Medicinal and Aromatic Plants** |  |  |  |  |  |  |  |  |
| Nursery management | - | - | - | - | - | - | - | - |
| Production and management technology | - | - | - | - | - | - | - | - |
| Post harvest technology and value addition | - | - | - | - | - | - | - | - |
| **(B) RURAL YOUTH** |  |  |  |  |  |  |  |  |
| Mushroom Production | - | - | - | - | - | - | - | - |
| Bee-keeping | - | - | - | - | - | - | - | - |
| Integrated farming | - | - | - | - | - | - | - | - |
| Seed production | - | - | - | - | - | - | - | - |
| Production of organic inputs | - | - | - | - | - | - | - | - |
| Planting material production | - | - | - | - | - | - | - | - |
| Vermi-culture | - | - | - | - | - | - | - | - |
| Sericulture | - | - | - | - | - | - | - | - |
| Protected cultivation of vegetable crops | - | - | - | - | - | - | - | - |
| Commercial fruit production | - | - | - | - | - | - | - | - |
| Repair and maintenance of farm machinery and implements | - | - | - | - | - | - | - | - |
| Nursery Management of Horticulture crops | - | - | - | - | - | - | - | - |
| Training and pruning of orchards | - | - | - | - | - | - | - | - |
| Value addition | - | - | - | - | - | - | - | - |
| Production of quality animal products | - | - | - | - | - | - | - | - |
| Dairying | - | - | - | - | - | - | - | - |
| Sheep and goat rearing | - | - | - | - | - | - | - | - |
| Quail farming | - | - | - | - | - | - | - | - |
| Piggery | - | - | - | - | - | - | - | - |
| Rabbit farming | - | - | - | - | - | - | - | - |
| Poultry production | - | - | - | - | - | - | - | - |
| Ornamental fisheries | - | - | - | - | - | - | - | - |
| Para vets | - | - | - | - | - | - | - | - |
| Para extension workers | - | - | - | - | - | - | - | - |
| Composite fish culture | - | - | - | - | - | - | - | - |
| Freshwater prawn culture | - | - | - | - | - | - | - | - |
| Shrimp farming | - | - | - | - | - | - | - | - |
| Pearl culture | - | - | - | - | - | - | - | - |
| Cold water fisheries | - | - | - | - | - | - | - | - |
| Fish harvest and processing technology | - | - | - | - | - | - | - | - |
| Fry and fingerling rearing | - | - | - | - | - | - | - | - |
| Small scale processing | - | - | - | - | - | - | - | - |
| Post Harvest Technology | - | - | - | - | - | - | - | - |
| Tailoring and Stitching | - | - | - | - | - | - | - | - |
| Rural Crafts | - | - | - | - | - | - | - | - |
| **TOTAL** | - | - | - | - | - | - | - | - |
| **(C) Extension Personnel** |  |  |  |  |  |  |  |  |
| Productivity enhancement in field crops | - | - | - | - | - | - | - | - |
| Integrated Pest Management | - | - | - | - | - | - | - | - |
| Integrated Nutrient management | - | - | - | - | - | - | - | - |
| Rejuvenation of old orchards | - | - | - | - | - | - | - | - |
| Protected cultivation technology | - | - | - | - | - | - | - | - |
| Formation and Management of SHGs | - | - | - | - | - | - | - | - |
| Group Dynamics and farmers organization | - | - | - | - | - | - | - | - |
| Information networking among farmers | - | - | - | - | - | - | - | - |
| Capacity building for ICT application | 1 | - | - | 25 | - | - | - | 25 |
| Care and maintenance of farm machinery and implements | - | - | - | - | - | - | - | - |
| WTO and IPR issues | - | - | - | - | - | - | - | - |
| Management in farm animals | - | - | - | - | - | - | - | - |
| Livestock feed and fodder production | - | - | - | - | - | - | - | - |
| Household food security | - | - | - | - | - | - | - | - |
| Women and Child care | - | - | - | - | - | - | - | - |
| Low cost and nutrient efficient diet designing | - | - | - | - | - | - | - | - |
| Production and use of organic inputs | - | - | - | - | - | - | - | - |
| Gender mainstreaming through SHGs | - | - | - | - | - | - | - | - |
| Any other (Pl. Specify) | - | - | - | - | - | - | - | - |
| **TOTAL** | **01** | - | - | 25 | - | - | - | **25** |
| **G. Total** | **15** |  |  | **375** |  |  |  | **375** |
| **III Soil Health and Fertility Management** |  |  |  |  |  |  |  |  |
| Soil fertility management | - | - | - | - | - | - | - | - |
| Soil and Water Conservation | 01 | - | - | 25 | - | - | - | 25 |
| Integrated Nutrient Management | - | - | - | - | - | - | - | - |
| Production and use of organic inputs | - | - | - | - | - | - | - | - |
| Management of Problematic soils | - | - | - | - | - | - | - | - |
| Micro nutrient deficiency in crops | - | - | - | - | - | - | - | - |
| Nutrient Use Efficiency | - | - | - | - | - | - | - | - |
| Soil and Water Testing | - | - | - | - | - | - | - | - |
| **IV Livestock Production and Management** |  |  |  |  |  |  |  |  |
| Dairy Management | 01 | - | - | 25 | - | - | - | 25 |
| Poultry Management | 02 | - | - | 50 | - | - | - | 50 |
| Piggery Management | - | - | - | - | - | - | - | - |
| Rabbit Management/goat | - | - | - | - | - | - | - | - |
| Disease Management | 01 | - | - | 25 | - | - | - | 25 |
| Feed management | 08 | - | - | 200 | - | - | - | 200 |
| Production of quality animal products | - | - | - | - | - | - | - | - |
| **V Home Science/Women empowerment** |  |  |  |  |  |  |  |  |
| Household food security by kitchen gardening and nutrition gardening | - | - | - | - | - | - | - | - |
| Design and development of low/minimum cost diet | - | - | - | - | - | - | - | - |
| Designing and development for high nutrient efficiency diet | - | - | - | - | - | - | - | - |
| Minimization of nutrient loss in processing | - | - | - | - | - | - | - | - |
| Gender mainstreaming through SHGs | - | - | - | - | - | - | - | - |
| Storage loss minimization techniques | - | - | - | - | - | - | - | - |
| Value addition | - | - | - | - | - | - | - | - |
| Income generation activities for empowerment of rural Women | - | - | - | - | - | - | - | - |
| Location specific drudgery reduction technologies | - | - | - | - | - | - | - | - |
| Rural Crafts | - | - | - | - | - | - | - | - |
| Women and child care | - | - | - | - | - | - | - | - |
| **VI Agril. Engineering** |  |  |  |  |  |  |  |  |
| Installation and maintenance of micro irrigation systems | - | - | - | - | - | - | - | - |
| Use of Plastics in farming practices | - | - | - | - | - | - | - | - |
| Production of small tools and implements | - | - | - | - | - | - | - | - |
| Repair and maintenance of farm machinery and implements | - | - | - | - | - | - | - | - |
| Small scale processing and value addition | - | - | - | - | - | - | - | - |
| Post Harvest Technology | - | - | - | - | - | - | - | - |
| **VII Plant Protection** |  |  |  |  |  |  |  |  |
| Integrated Pest Management | - | - | - | - | - | - | - | - |
| Integrated Disease Management | - | - | - | - | - | - | - | - |
| Bio-control of pests and diseases | - | - | - | - | - | - | - | - |
| Production of bio control agents and bio pesticides | - | - | - | - | - | - | - | - |
| **VIII Fisheries** |  |  |  |  |  |  |  |  |
| Integrated fish farming | - | - | - | - | - | - | - | - |
| Carp breeding and hatchery management | - | - | - | - | - | - | - | - |
| Carp fry and fingerling rearing | - | - | - | - | - | - | - | - |
| Composite fish culture | - | - | - | - | - | - | - | - |
| Hatchery management and culture of freshwater prawn | - | - | - | - | - | - | - | - |
| Breeding and culture of ornamental fishes | - | - | - | - | - | - | - | - |
| Portable plastic carp hatchery | - | - | - | - | - | - | - | - |
| Pen culture of fish and prawn | - | - | - | - | - | - | - | - |
| Shrimp farming | - | - | - | - | - | - | - | - |
| Edible oyster farming | - | - | - | - | - | - | - | - |
| Pearl culture | - | - | - | - | - | - | - | - |
| Fish processing and value addition | - | - | - | - | - | - | - | - |
| **IX Production of Inputs at site** | - | - | - | - | - | - | - | - |
| Seed Production | - | - | - | - | - | - | - | - |
| Planting material production | - | - | - | - | - | - | - | - |
| Bio-agents production | - | - | - | - | - | - | - | - |
| Bio-pesticides production | - | - | - | - | - | - | - | - |
| Bio-fertilizer production | - | - | - | - | - | - | - | - |
| Vermi-compost production | - | - | - | - | - | - | - | - |
| Organic manures production | - | - | - | - | - | - | - | - |
| Production of fry and fingerlings | - | - | - | - | - | - | - | - |
| Production of Bee-colonies and wax sheets | - | - | - | - | - | - | - | - |
| Small tools and implements | - | - | - | - | - | - | - | - |
| Production of livestock feed and fodder | - | - | - | - | - | - | - | - |
| Production of Fish feed | - | - | - | - | - | - | - | - |
| **X Capacity Building and Group Dynamics** |  |  |  |  |  |  |  |  |
| Leadership development | 01 | - | - | 25 | - | - | - | 25 |
| Group dynamics | 01 | - | - | 25 | - | - | - | 25 |
| Formation and Management of SHGs | - | - | - | - | - | - | - | - |
| Mobilization of social capital | - | - | - | - | - | - | - | - |
| Entrepreneurial development of farmers/youths | 01 | - | - | 25 | - | - | - | 25 |
| WTO and IPR issues | - | - | - | - | - | - | - | - |
| Social mobilization and Rural development | 01 | - | - | 25 | - | - | - | 25 |
| Market led extension | 01 | - | - | 25 | - | - | - | 25 |
| Extension methods & their uses | 01 | - | - | 25 | - | - | - | 25 |
| Marketing & grain storage management | 01 | - | - | 25 | - | - | - | 25 |
| **XI Agro-forestry** | - | - | - | - | - | - | - | - |
| Production technologies | - | - | - | - | - | - | - | - |
| Nursery management | - | - | - | - | - | - | - | - |
| Integrated Farming Systems | - | - | - | - | - | - | - | - |
| Sponsored training | - | - | - | - | - | - | - | - |
| **TOTAL** | 20 | - | - | 500 | - | - | - | 500 |
| **(B) RURAL YOUTH** |  |  |  |  |  |  |  |  |
| Mushroom Production | - | - | - | - | - | - | - | - |
| Bee-keeping | - | - | - | - | - | - | - | - |
| Integrated farming | - | - | - | - | - | - | - | - |
| Seed production | - | - | - | - | - | - | - | - |
| Production of organic inputs | - | - | - | - | - | - | - | - |
| Integrated Farming | - | - | - | - | - | - | - | - |
| Planting material production | - | - | - | - | - | - | - | - |
| Vermi-culture | - | - | - | - | - | - | - | - |
| Sericulture | - | - | - | - | - | - | - | - |
| Protected cultivation of vegetable crops | - | - | - | - | - | - | - | - |
| Commercial fruit production | - | - | - | - | - | - | - | - |
| Repair and maintenance of farm machinery and implements | - | - | - | - | - | - | - | - |
| Nursery Management of Horticulture crops | - | - | - | - | - | - | - | - |
| Training and pruning of orchards | - | - | - | - | - | - | - | - |
| Value addition | - | - | - | - | - | - | - | - |
| Production of quality animal products | - | - | - | - | - | - | - | - |
| Dairying | - | - | - | - | - | - | - | - |
| Sheep and goat rearing | - | - | - | - | - | - | - | - |
| Quail farming | - | - | - | - | - | - | - | - |
| Piggery | - | - | - | - | - | - | - | - |
| Rabbit farming | - | - | - | - | - | - | - | - |
| Poultry production | - | - | - | - | - | - | - | - |
| Ornamental fisheries | - | - | - | - | - | - | - | - |
| Para vets | - | - | - | - | - | - | - | - |
| Para extension workers | - | - | - | - | - | - | - | - |
| Composite fish culture | - | - | - | - | - | - | - | - |
| Freshwater prawn culture | - | - | - | - | - | - | - | - |
| Shrimp farming | - | - | - | - | - | - | - | - |
| Pearl culture | - | - | - | - | - | - | - | - |
| Cold water fisheries | - | - | - | - | - | - | - | - |
| Fish harvest and processing technology | - | - | - | - | - | - | - | - |
| Fry and fingerling rearing | - | - | - | - | - | - | - | - |
| Small scale processing | - | - | - | - | - | - | - | - |
| Post Harvest Technology | - | - | - | - | - | - | - | - |
| Tailoring and Stitching | - | - | - | - | - | - | - | - |
| Rural Crafts | - | - | - | - | - | - | - | - |
| Leadership development | 01 | - | - | 25 | - | - | - | 25 |
| Entrepreneurial development of youths | 01 | - | - | 25 | - | - | - | 25 |
| **TOTAL** | 02 | - | - | 50 | - | - | - | 50 |
| **(C) Extension Personnel** | - | - | - | - | - | - | - | - |
| Productivity enhancement in field crops | - | - | - | - | - | - | - | - |
| Integrated Pest Management | - | - | - | - | - | - | - | - |
| Integrated Nutrient management | - | - | - | - | - | - | - | - |
| Rejuvenation of old orchards | - | - | - | - | - | - | - | - |
| Protected cultivation technology | - | - | - | - | - | - | - | - |
| Formation and Management of SHGs | - | - | - | - | - | - | - | - |
| Group Dynamics and farmers organization | 01 | - | - | 25 | - | - | - | 25 |
| Information networking among farmers | - | - | - | - | - | - | - | - |
| Capacity building for ICT application | - | - | - | - | - | - | - | - |
| Care and maintenance of farm machinery and implements | - | - | - | - | - | - | - | - |
| WTO and IPR issues | - | - | - | - | - | - | - | - |
| Management in farm animals | - | - | - | - | - | - | - | - |
| Livestock feed and fodder production | - | - | - | - | - | - | - | - |
| Household food security | - | - | - | - | - | - | - | - |
| Women and Child care | - | - | - | - | - | - | - | - |
| Low cost and nutrient efficient diet designing | - | - | - | - | - | - | - | - |
| Production and use of organic inputs | - | - | - | - | - | - | - | - |
| Gender mainstreaming through SHGs | - | - | - | - | - | - | - | - |
| Any other (Pl. Specify) | - | - | - | - | - | - | - | - |
| **Total** | 01 |  |  |  |  |  |  | 25 |
| **G. TOTAL** | 39 |  |  |  |  |  |  | 975 |

## Details of training programmes attached in Annexure -1

**3.4.**

**Extension Activities (including activities of FLD programmes)**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Nature of Extension Activity** | **No. of activities** | **Farmers** | | | **Extension Officials** | | | **Total** | | |
| **Male** | **Female** | **Total** | **Male** | **Female** | **Total** | **Male** | **Female** | **Total** |
| Field Day | 12 | - | - | - | - | - | - | - | - | - |
| Kisan Mela/Technological week | 01 | - | - | - | - | - | - | - | - | - |
| Kisan Ghosthi | 02 | - | - | - | - | - | - | - | - | - |
| Exhibition | 05 | - | - | - | - | - | - | - | - | - |
| Film Show | 18 | - | - | - | - | - | - | - | - | - |
| Farmers Seminar | - | - | - | - | - | - | - | - | - | - |
| Workshop | - | - | - | - | - | - | - | - | - | - |
| Group meetings | - | - | - | - | - | - | - | - | - | - |
| Lectures delivered as resource persons | As per need | - | - | - | - | - | - | - | - | - |
| Newspaper coverage | As per need | - | - | - | - | - | - | - | - | - |
| Radio talks | - | - | - | - | - | - | - | - | - | - |
| TV talks | - | - | - | - | - | - | - | - | - | - |
| Popular articles | 06 | - | - | - | - | - | - | - | - | - |
| Extension Literature | 06 | - | - | - | - | - | - | - | - | - |
| **Advisory Services** | As per need | - | - | - | - | - | - | - | - | - |
| Scientific visit to farmers field | 24 | - | - | - | - | - | - | - | - | - |
| Farmers visit to KVK | 1000 | - | - | - | - | - | - | - | - | - |
| Diagnostic visits | As per need | - | - | - | - | - | - | - | - | - |
| Exposure visits | - | - | - | - | - | - | - | - | - | - |
| Ex-trainees Sammelan | 01 | - | - | - | - | - | - | - | - | - |
| Soil health Camp | - | - | - | - | - | - | - | - | - | - |
| Animal Health Camp | 02 | - | - | - | - | - | - | - | - | - |
| Agri mobile clinic | - | - | - | - | - | - | - | - | - | - |
| Soil test campaigns | - | - | - | - | - | - | - | - | - | - |
| Farm Science Club Conveners meet | - | - | - | - | - | - | - | - | - | - |
| Self Help Group Conveners meetings | - | - | - | - | - | - | - | - | - | - |
| Mahila Mandals Conveners meetings | - | - | - | - | - | - | - | - | - | - |
| Celebration of important days (specify) | 03 | - | - | - | - | - | - | - | - | - |
| Any Other (Specify) | **-** | - | - | - | - | - | - | - | - | - |
| **Total** |  | - | - | - | - | - | - | - | - | - |

**3.5 Target for Production and supply of Technological products**

**SEED MATERIALS**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sl. No.** | **Crop** | **Variety** | **Area (ha.)** | **Quantity (qtl.)** |
|
| **CEREALS** | Mustard | NRC DR-2 | 8.0 | - |
|  | Barley | RD 2508/2715 | 3.0 | - |
|  | Til | RT 346 | 7.0 |
| **PULSES** | Moong | IPM 02-03 | 2.0 | - |
|  | Gram | GNG-1581 | 2.0 |
|  | Black gram | PU-31 | 2.0 | - |
| **VEGETABLES** | - | - |  | - |
| **OTHERS (Specify)** | Cluster bean | RGC-1017 | 1.0 | - |
|  | Coriender | Rcr-436 | 1.0 |  |
|  | Dhaincha | **Green manuring** | 2.0 |  |

**PLANTING MATERIALS**

|  |  |  |  |
| --- | --- | --- | --- |
| **Sl. No.** | **Crop** | **Variety** | **Quantity (Nos.)** |
| **FRUITS** | Papaya | Red Lady | 5000 |
|  | Lime | Kagazi | 2000 |
| **SPICES** | - | - | - |
|  | - | - | - |
| **VEGETABLES** | - | - | - |
|  | - | - | - |
| **FOREST SPECIES** | - | - | - |
|  | - | - | - |
| **ORNAMENTAL CROPS** | - | - | - |
|  |  | **Total** | **7000** |

**Bio-products**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sl. No.** | **Product Name** | **Species** | **Quantity** | |
| **No** | **(kg)** |
| **BIO PESTICIDES** |  |  |  |  |
| 1 | - | - | - | - |
| 2 | - | - | - | - |

**LIVESTOCK**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sl. No.** | **Type** | **Breed** | **Quantity** | |
| **(Nos)** | **Unit** |
| Cattle | - | - | - | - |
|  | - | - | - | - |
| GOAT | - | - | - | - |
| SHEEP | - | - | - | - |
| POULTRY | - | - | - | - |
| Pig farming | - | - | - | - |
| FISHERIES | - | - | - | - |
| - | - | - | - |

* 1. **Literature to be Developed/Published**

1. **KVK News Letter**

Date of start :

Number of copies to be published :

**(B) Literature developed/published**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Topic** | **Number** |
| 1 | Research paper each scientist | 02 |
| 2 | Technical reports | 02 |
| 3 | News letters | 00 |
| 4 | Training manual all discipline | 04 |
| 5 | Popular article | 10 |
| 6 | Extension literature | 02 |
|  | **Total** | **20** |

**(C) Details of Electronic Media to be Produced**

|  |  |  |  |
| --- | --- | --- | --- |
| **S. No.** | **Type of media (CD / VCD / DVD / Audio-Cassette)** | **Title of the programme** | **Number** |
| - | - | - | - |

**3.7. Success stories/Case studies identified for development as a case. -**

a. Brief introduction

b. Interventions

c. Output

d. Outcomes

e. Impact

i) Social economic

ii) Bio-Physical

f. Good Action Photographs

**3.8 Indicate the specific training need analysis tools/methodology followed for**

**Practicing Farmers**

* The training courses are designed as per thrust area identified and resources available at KVK. Besides the trainings programme of the KVK On and Off campus trainings are also organized as per the specific demand from the different areas of the district.

**Rural Youth**

* There are several vocational needs of rural areas where the available rural youth can be employed. The areas are ladies tailor, soil and water testing, plumber, welding & fabrication, bee keeping etc where long duration trainings are required. KVK budget and resources did not allow organizing such long duration trainings. KVK may organized such long duration programmes with the help of RSLDC and successfully trained the rural youth in different trades using the resources available at other institutions and local market.

**In-service personnel**

* KVK is continuously in the touch of department Agriculture, Horticulture. The training programme for extension personals of these departments are being organized by this KVK.

**3.9 Indicate the methodology for identifying OFTs/FLDs**

**For OFT :**

i) PRA

ii) Problem identified from Matrix

iii) Field level observations

iv) Farmer group discussions

v) Others if any

**For FLD :**

1. New variety/technology
2. Poor yield at farmers level
3. Existing cropping system
4. Others if any

**3.10 Field activities**

i. Name of villages identified/adopted with block name (from which year) -

ii. No. of farm families selected per village :

iii. No. of survey/PRA conducted :

iv. No. of technologies taken to the adopted villages

v. Name of the technologies found suitable by the farmers of the adopted villages:

vi. Impact (production, income, employment, area/technological– horizontal/vertical)

vii. Constraints if any in the continued application of these improved technologies

**3.11. Activities of Soil and Water Testing Laboratory**

Status of establishment of Lab:

1. Year of establishment :

2. List of equipments purchase with amount

|  |  |  |  |
| --- | --- | --- | --- |
| Sl. No. | Name of the equipment | Quantity | Cost (Rs) |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |

3. Targets of samples for analysis:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Details | No. of Samples | No. of Farmers | No. of Villages | Amount to be realized |
| Soil Samples | - | - | - | - |
| Water | - | - | - | - |
| Plant | - | - | - | - |
| Total | - | - | - | - |

**4.0 LINKAGES**

**4.1 Functional linkage with different organizations**

|  |  |  |
| --- | --- | --- |
| **Sl.No.** | **Name of organization** | **Nature of Linkage** |
| 1. | ARS-Kota & Naun Gaon, Alwar | Seed, disease diagnosis, trails, trainings and other extension activity |
| 2. | Agriculture University Kota, MPUAT – Udaipur, | Seed, disease diagnosis, trails, trainings and other extension activity |
| 3. | Collectorate-Karauli, PPV&FR-New Delhi, Agriculture deptt. Horticulture deptt. Panchayat samettee, Child and women development, Cooperative deptt, Banks, RSSC and ATMA, DRMR,Bharatpur etc. | Trainings, extension activities |

4.2 Details of linkage with ATMA

**a)** Is ATMA implemented in your district Yes

|  |  |  |
| --- | --- | --- |
| **S. No.** | **Programme** | **Nature of linkage** |
| 1 | Training Programmes | Organize and lecture delivered by KVK Scientist |
| 2 | Farmer’s Scientists Interaction | Organize and lecture delivered by KVK Scientist |

**4.3 Give details of programmes under National Horticultural Mission**

|  |  |  |
| --- | --- | --- |
| **S. No.** | **Programme** | **Nature of linkage** |
| 1 | - | - |
| 2 | - | - |

**4.4 Nature of linkage with National Fisheries Development Board**

|  |  |  |
| --- | --- | --- |
| **S. No.** | **Programme** | **Nature of linkage** |
| **1** | - | - |
| **2** | - | - |

**5.0 Utilization of hostel facilities**

|  |  |  |
| --- | --- | --- |
| **S. No.** | **Programme** | **No. of days** |
| **1** | **-** | **-** |
| **2** | **-** | **-** |
|  | **Total** |  |

**6.0 Convergence with departments :**

**7.0 Feedback of the farmers about the technologies demonstrated and assessed :**

**8.0 Feedback from the KVK Scientists (Subject wise) to the research institutions/universities :**

## Annexure - I

## Training Programme

**i) Farmers & Farm women**  **(On Campus)**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Clientele** | **Title of the training programme** | **Duration in days** | | **Number of participants** | | | **Number of SC/ST** | | | **G. Total** |
| **M** | **F** | **T** | **M** | **F** | **T** |
| **Crop Production** | | | | | | | | | | | |
| 05-08/06/17 | PF | Weed management in green gram & Seasme | | 04 | - | - | - | - | - | - | 25 |
| 07-10/11/17 | PF | Nutrient management in wheat | | 04 | - | - | - | - | - | - | 25 |
| **06-09.02.18** | PF | Production of organic inputs | | 04 | - | - | - | - | - | - | 25 |
| **Livestock prod.** | | | | | | | | | | | |
| 19-22/06/17 | PF/FW | Disease Management in buffaloes . | 04 | | - | - | - | - | - | - | 25 |
| 12-15/09/17 | PF/FW | Back yard Poultry Farming | 04 | | - | - | - | - | - | - | 25 |
| 14-17/11/17 | PF/FW | Feeding management of dairy animals | 04 | | - | - | - | - | - | - | 25 |
| 4-7/12/17 | PF | Fodder conservation | 04 | | - | - | - | - | - | - | 25 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Ext.Edu.** |  |  |  |  |  |  |  |  |  |  |
| 23-26/05/17 | PF | Social Mobilization and Rural development | 04 | - | - | - | - | - | - | 25 |
| 22-25/8/2017 | PF | Market Led Extension | 04 | - | - | - | - | - | - | 25 |
| **Rural Youth** |  |  |  |  |  |  |  |  |  |  |
| 12-15/12/17 | PF | Entrepreneur ship development and Value addition | 04 | - | - | - | - | - | - | 25 |
| 18-21/07/17 | RY | Poultry Management | **04** |  |  |  |  |  |  | **25** |
| **Ext.Personnel** |  |  |  |  |  |  |  |  |  |  |
| 19-20.12.17 | EF | Capacity building for ICT application | **04** | - | - | - | - | - | - | **25** |
| **Total** | **12** |  |  |  |  |  |  |  |  | **300** |

**i) Farmers & Farm women (Off Campus)**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Clientele** | | | | **Title of the training programme** | **Duration in days** | **No. of participants** | | | **Number of SC/ST** | | | **G. Total** |
| **M** | **F** | **T** | **M** | **F** | **T** |
| **Crop Production** | | | | | | | | | | | | | |
| 02/06/2017 | PF/FW | Management of weeds in kharif crops .i.e.Sesame,Bajra & greengram | | | | 01 | - | - | - | - | - | - | 25 |
| 10/07/2017 | PF/FW | Diease management in sesame and greengram | | | | 01 | - | - | - | - | - | - | 25 |
| 10/08/2017 | PF/FW | Importance of Integrated farming system | | | | 01 | - | - | - | - | - | - | 25 |
| 17/08/2017 | PF/FW | Improved Production Technology of Mustard | | | | 01 | - | - | - | - | - | - | 25 |
|  |  | Improved Production Technology of gram | | | |  |  |  |  |  |  |  |  |
| 11/09/2017 | PF/FW | Zero tillage Technology for wheat cultivation | | | | 01 | - | - | - | - | - | - | 25 |
|  |  | Seed production technology in wheat and gram | | | | 01 | - | - | - | - | - | - | 25 |
|  |  | Nutrient management in wheat | | | | 01 | - | - | - | - | - | - | 25 |
| 11/12/2017 | PF/FW | Integrated weed management in wheat crop | | | | 01 | - | - | - | - | - | - | 25 |
| 08/01/2018 | RY | Soil fertility management | | | | 01 | - | - | - | - | - | - | 25 |
|  |  | Production of organic inputs | | | | 01 | - | - | - | - | - | - | 25 |
|  |  | Soil and Water Conservation | | | | 01 | - | - | - | - | - | - | 25 |
| **Live Stock Production**. | | | | | | | | | | | | | |
| 16/05/2017 | PF | | Care & Management of dairy animals during Summer | | | 01 | - | - | - | - | - | - | 25 |
| 02/06/2017 | PF | | Feed management of dairy animals during Summer | | |  |  |  |  |  |  |  |  |
| 10/07/2017 | PF | | Backyard Poultry Farming | | | 01 | - | - | - | - | - | - | 25 |
| 26/07/2017 | PF | | Green fodder production round the year | | | 01 | - | - | - | - | - | - | 25 |
| 09/08/2017 | PF | | Azolla production technology | | | 01 | - | - | - | - | - | - | 25 |
| 18/09/2017 | PF | | Green fodder preservation as Silage | | | 01 | - | - | - | - | - | - | 25 |
| 13/11/2017 | PF | | Care & Management of dairy animals during winter | | | 01 | - | - | - | - | - | - | 25 |
| 01/12/2017 | PF | | Feed management of dairy animals during winter | | | 01 | - | - | - | - | - | - | 25 |
| **Ext.Edu**. |  | | |  | |  |  |  |  |  |  |  |  |
| 25/04/2017 | RY | | | Leadership development | | 01 | - | - | - | - | - | - | 25 |
| 22/05/2017 | PF | | | Group dynamics | | 01 | - | - | - | - | - | - | 25 |
| 18/08/2017 | RY | | | Entrepreneurial development of rural youths | | 01 | - | - | - | - | - | - | 25 |
| 18/12/2017 | PF | | | Extension methods & their uses | | 01 | - | - | - | - | - | - | 25 |
| 22/01/2018 | PF | | | Marketing & grain storage management | | 01 | - | - | - | - | - | - | 25 |
|  | PF | | | Leadership development | |  |  |  |  |  |  |  |  |
|  | FW | | | Entrepreneurial development of Farm women | |  |  |  |  |  |  |  |  |
| Total | 27 | | |  | |  |  |  |  |  |  |  | 675 |

## ii) Vocational training programmes for Rural Youth

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Crop / Enterprise** | **Identified Thrust Area** | **Training title\*** | **Month** | **Duration (days)** | **No. of Participants** | | | **SC/ST participants** | | | **G.Total** |
| **M** | **F** | **T** | **M** | **F** | **T** |
| Entrepreneur ship development | Value Addition | Entrepreneur ship development and Value addition in Aonla for FW | Dec.17 | 07 | - | - | - | - | - | - | - |

**iii) Training programme for extension functionaries**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Clientele** | **Title of the training programme** | **Duration in days** | **No. of participants** | | | **Number of SC/ST** | | | **G. Total** |
| **M** | **F** | **T** | **M** | **F** | **T** |
| **On Campus** | | | | | | | | | | |
| 09-12/01/18 | AS/AAO | Capacity building through ICT application | 04 days |  |  |  |  |  |  | 25 |
|  |  |  |  |  |  |  |  |  |  |  |

**iv) Sponsored programme –Asper Need**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Discipline** | **Sponsoring agency** | **Clientele** | **Title of the training programme** | **No. of course** | **No. of participants** | | | **Number of SC/ST** | | | **G. Total** |
| **M** | **F** | **T** | **M** | **F** | **T** |
| 1. **Sponsored training progdramme** | | | | | | | | | | | |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | **Total** |  |  |  |  |  |  |  |  |
| 1. **Sponsored research programme** | | | | | | | | | | | |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | **Total** |  |  |  |  |  |  |  |  |
| 1. **Any special programmes** | | | | | | | | | | | |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | **Total** |  |  |  |  |  |  |  |  |