

**Krishi Vigyan Kendra, Roha-Raigad**  
**Frontline Demonstrations - 2022**

A. Details of FLDs to be organized –(Oilseeds, pulses, cereals, cotton, commercial crops, horticulture crops, vegetables, spices and condiments, fodder crops, etc)

| Sl. No. | Crop   | Variety                      | Thematic area   | Technology for demonstration | Critical inputs with cost (Rs.) | Season and year     | Area (ha) | No. of farmer s/ demonstration. | Name of the village          | Parameters identified  |
|---------|--------|------------------------------|---|------------------------------|---------------------------------|---------------------|-----------|---------------------------------|------------------------------|--|
| 1       | Rice   | Sahyadri-4                   | To introduce newly developed rice hybrid alongwith package of practices | Whole package                | 45000/-                         | Kharif 2022         | 4         | 10                              | Sudhagad Mahad Manganon Roha | 1.Incidence of pest and diseases<br>2. Grain yield (q/ha)<br>3. Straw yield (q/ha) |
| 2       | Rice   | Karjat - 3                   | To introduce the variety of rice alongwith package of practices         | Whole package                | 75000/-                         | Kharif 2022         | 7.5       | 20                              | Sudhagad Mahad Manganon Roha | 1.Incidence of pest and diseases<br>2. Grain yield (q/ha)<br>3. Straw yield (q/ha) |
| 3       | Rice   | Ratnagiri-7                  | To introduce the variety of rice alongwith package of practices         | Whole package                | 50000/-                         | Kharif 2022         | 5         | 13                              | Sudhagad Mahad Manganon Roha | 1.Incidence of pest and diseases<br>2. Grain yield (q/ha)<br>3. Straw yield (q/ha) |
| 4       | Nagli  | Konkan Safed - 1 (Dapoli -1) | To introduce improved variety of Nagli                                  | Whole package                | 25000/-                         | Kharif 2022         | 5         | 15                              | Sudhagad Mahad Manganon Roha | 1.Incidence of pest and diseases<br>2. Grain yield (q/ha)<br>3. Straw yield (q/ha) |
| 5       | Rice   | Karjat - 9                   | To introduce the variety of rice alongwith package of practices         | Whole package                | 50000/-                         | Rabi-summer 2022-23 | 4         | 10                              | Sudhagad Mahad Manganon Roha | 1.Incidence of pest and diseases<br>2. Grain yield (q/ha)<br>3. Straw yield (q/ha) |
| 6       | Wal    | Konkan Wal No.2              | To introduce the variety of rice alongwith package of practices         | Whole package                | 30000/-                         | Rabi 2022-23        | 4         | 10                              | Sudhagad Mahad Manganon Roha | 1.Grain yield (q/ha)<br>3. Straw yield (q/ha)                                      |
| 7       | Cowpea | Konkan Sadabhar              | To introduce the variety of rice alongwith package of practices         | Component                    | 5000/-                          | Rabi 2022-23        | 1         | 10                              | Sudhagad Mahad Manganon Roha | 1.Grain yield (q/ha)<br>2. Straw yield (q/ha)                                      |

|    |                          |                            |   |  |                         |              |              |            |  |   |
|----|--------------------------|----------------------------|---|--|-------------------------|--------------|--------------|------------|--|---|
| 8  | Cowpea                   | Konkan Safed               | To introduce the variety of rice alongwith package of practices | Component  | 5000/-                  | Rabi 2022-23 | 1            | 10         | Sudhagad Mahad<br>Mangaon<br>Roha          | 1. Grain yield (q/ha)<br>2. Straw yield (q/ha)                                |
| 9  | Okra                     | KB/Hybrid                  | Varietal evaluation   | Varietal demonstration                               | 10000/-                 | Kharif 2021  | 1            | 10         | Tala Roha,<br>Mangaon,<br>Murud,<br>Alibag | 1. Days required for harvesting<br>2. Yield of pods (qt/ha)<br>3. Net returns |
| 10 | Rice                     | Karjat-3                   | Pest Management   | Insecticide  | 4000/-                  | Kharif 2021  | 1            | 10         | Sudhagad Mahad<br>Mangaon<br>Roha          | Incidence of pest yeid/ha   |
| 11 | Cow pea and other pulses | Konkan Sadabahar and Local | Disease management  | Seed treatment with <i>Trichoderma</i> & Carbendazim | 2500/-                  | Rabi 2022-23 | 1            | 10         | Mangaon<br>Roha<br>Mahad<br>Alibag         | 1. Parcent disease incidence<br>2. Grain yield (q/ha)                         |
| 12 | Breaker Yam              | Kamal Sundari              | Varietal evaluation   | Varietal demonstration                               | 5000/-                  | Kharif 2022  | 0.10         | 10         | Tala Roha,<br>Mangaon,<br>Murud,<br>Alibag | 1. Days required for harvesting<br>2. Yield (qt/ha)<br>3. Net returns         |
| 13 | Yard long bean           | Konkan Wali                | Varietal evaluation   | Varietal demonstration                               | 2000/-                  | Rabi 2022-23 | 0.10         | 10         | Tala Roha,<br>Mangaon,<br>Murud,<br>Alibag | 1. Days required for harvesting<br>2. Yield of pods (qt/ha)<br>3. Net returns |
| 14 | Okra                     | Konkan Bhendi              | Varietal evaluation   | Varietal demonstration                               | 10000/-                 | Rabi 2022-23 | 1.0          | 10         | Tala Roha,<br>Mangaon,<br>Murud,<br>Alibag | 1. Days required for harvesting<br>2. Yield of pods (qt/ha)<br>3. Net returns |
| 15 | Watermelon               | Ayesha, Sugar queen        | Irrigation Engg.  | Plastic mulching for watermelon                      | Mulching paper 30,000/- | Rabi 2022-23 | 1            | 5          | Mangaon                                    | Irrigation interval, Irrigation frequency, B:C ratio                          |
| 16 | Resource Conservation    | -                          | Soil & Water Conservation                                       | Konkan Vijay Bandhara                                | Plastic lining 8,000/-  | Rabi 2022    | 2            | 4          | Roha,<br>Mangaon                           | Volume of water made available, Duration of water storage                     |
| 17 | Fish                     | Tilapia                    | To introduce Monosex Tilapia                                    | Whole package  | 1,00,000/-              | August       | 0.40         | 2          | Pen,<br>Roha                               | Growth Production B:C ratio   |
|    |                          |                            |   |  | <b>Total</b>            |              | <b>38.60</b> | <b>169</b> |  |   |

**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         |            |
| <b>Crop Production</b> |           |   |                  |                        |           |            |                 |          |           |            |
| April. 22              | PF        | Preparation of Mat nursery  | 1                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| July. 22               | PF        | Raising of seed bed nursery for rice  | 1                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| July. 22               | PF        | Methods of transplanting of rice.   | 1                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| Aug. 22                | PF        | Importance of intercultural operation in Kharif oilseed crop                      | 1                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| Sept. 22               | PF        | Seed production Technology for hybrid rice  | 1                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| Oct. 22                | PF        | Doubling farmers income   | 2                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| Nov. 22                | PF        | Hybrid Rice technology  | 1                | 15                     | 5         | 20         | -               | -        | -         | 20         |
| <b>Horticulture</b>    |           |   |                  |                        |           |            |                 |          |           |            |
| July,22                | PF        | Nursery management of fruit crops.  | 2                | 20                     | -         | 20         | -               | -        | -         | 20         |
| Sept.,22               | PF        | Nursery management for rabi vegetables  | 2                | 40                     | -         | 40         | -               | -        | -         | 40         |
| <b>Livestock prod.</b> |           |   |                  |                        |           |            |                 |          |           |            |
|                        | PF/FW     |   |                  |                        |           |            |                 |          |           |            |
| <b>Agril. Engg.</b>    |           |   |                  |                        |           |            |                 |          |           |            |
| Jul.22                 | PF        | Mechanization in transplanting of paddy   | 2                | 10                     | 8         | 18         | 2               | -        | 2         | 20         |
| Oct.22                 | PF        | Modern methods of paddy threshing   | 1                | 8                      | 6         | 14         | 2               | 4        | 6         | 20         |
|                        | PF        |   |                  |                        |           |            |                 |          |           |            |
| <b>Fisheries</b>       |           |   |                  |                        |           |            |                 |          |           |            |
| Mar.22                 | PF        | Alternative aquaculture Techniques in the context of present aquaculture scenario | 2                | 40                     | -         | 40         | -               | -        | -         | 20         |
| <b>Agril.Extn.</b>     |           |   |                  |                        |           |            |                 |          |           |            |
| July.22                | PF        | Leadership development for integrating livelihood activities in village           | 2                | 20                     | 10        | 30         | 5               | 5        | 10        | 40         |
| Sept. 22               | PF        | Development of entrepreneurial ability with respect to allied agril. enterprises  | 2                | 40                     | -         | 40         | -               | -        | -         | 20         |
| <b>Plan prot.</b>      |           |   |                  |                        |           |            |                 |          |           |            |
| Oct. 22                | PF        | Care and handling of pesticide and equipment's                                    | 1                | 20                     | -         | 20         | -               | -        | -         | 20         |
| Dec.. 22               | PF        | Care and handling of pesticide and equipment's                                    | 1                | 20                     | -         | 20         | -               | -        | -         | 20         |
| <b>Soil Health</b>     |           |   |                  |                        |           |            |                 |          |           |            |
|                        |           | KVK   |                  |                        |           |            |                 |          |           |            |
|                        |           | <b>Total</b>  | <b>23</b>        | <b>323</b>             | <b>59</b> | <b>382</b> | <b>9</b>        | <b>9</b> | <b>18</b> | <b>360</b> |

**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 |          |
| <b>Crop Production</b>        |           |   |                  |                     |    |    |                 |   |   |          |
| Aprl. 22                      | PF        | Importance of cultivation practices                               | 1                | 15                  | 5  | 20 | -               | - | - | 20       |
| May. 22                       | PF        | Importance of manures and fertilizers                             | 1                | 15                  | 5  | 20 | -               | - | - | 20       |
| May 22                        | PF        | <i>Importance of seed treatment</i>                               | 1                | 10                  | 10 | 20 | -               | - | - | 20       |
| July 22                       | PF        | Use of green manuring in rice                                     | 1                | 10                  | 10 | 20 | -               | - | - | 20       |
| Aug. 22                       | PF        | Methods of weed control   | 1                | 10                  | 10 | 20 | -               | - | - | 20       |
| Oct. 22                       | PF        | Advance technique of threshing and storage of food grain crops    | 1                | 10                  | 10 | 20 | -               | - | - | 20       |
| Oct. 22                       | PF        | Importance of Seed Treatments for Rabi Crops                      | 1                | 10                  | 10 | 20 | -               | - | - | 20       |
| Nov.22                        | PF        | Integrated farming system approach                                | 2                | 20                  | 20 | 40 | -               | - | - | 40       |
| Dec.22                        | PF        | Rice based cropping system a need of today                        | 2                | 20                  | 20 | 40 | -               | - | - | 40       |
| Dec.. 22                      | PF        | Integrated nutrient management in rice based crop sequence        | 2                | 20                  | 20 | 40 | -               | - | - | 40       |
| <b>Horticulture</b>           |           |   |                  |                     |    |    |                 |   |   |          |
| May, 22                       | PF        | Cultivation technology of tuber crops (yam)                       | 1                | 20                  | -  | 20 | -               | - | - | 20       |
| June, 22                      | PF        | Application of PBZ for regular bearing in Alphonso Mango          | 1                | 20                  | -  | 20 | -               | - | - | 20       |
| Aug., 22                      | PF        | Cropping systems in Coconut                                       | 1                | 15                  | 5  | 20 | -               | - | - | 20       |
| Sept., 22                     | PF        | Rejuvenation of old mango orchard                                 | 1                | 15                  | 5  | 20 | -               | - | - | 20       |
| Oct., 22                      | PF        | Cultivation of high value vegetable crops.                        | 2                | 15                  | 5  | 20 | -               | - | - | 20       |
| Oct., 22                      | PF        | Cultivation Technology of high value plantation and spices crops. | 2                | 15                  | 5  | 20 | -               | - | - | 20       |
| Dec., 22                      | PF        | Processing of vegetables tomato ketchup & carrot preserve.        | 2                | -                   | 20 | 20 | -               | - | - | 20       |
| Dec., 22                      | PF        | Management of Mango blossom for controlling fruit drop            | 1                | 15                  | 5  | 20 | -               | - | - | 20       |
| <b>Live Stock Production.</b> |           |   |                  |                     |    |    |                 |   |   |          |
|                               | PF        |   |                  |                     |    |    |                 |   |   |          |
|                               | PF        |   |                  |                     |    |    |                 |   |   |          |
| <b>Agril. Engg.</b>           |           |   |                  |                     |    |    |                 |   |   |          |
| April.22                      | PF        | Tillage implements for hill agriculture                           | 1                | 10                  | 5  | 15 | 5               | - | 5 | 20       |
| May 22                        | PF        | Appliances for utilization of solar energy                        | 2                | 5                   | 10 | 15 | -               | 5 | 5 | 20       |
| May 22                        | PF        | Processing of minor fruits  | 2                | 5                   | 10 | 15 | -               | 5 | 5 | 20       |
| June 22                       | PF        | Measures to prevent soil erosion                                  | 1                | 8                   | 8  | 16 | 2               | 2 | 4 | 20       |
| Aug.22                        | PF        | Use of conoweeder for interculture operation in paddy             | 1                | 6                   | 6  | 12 | 4               | 4 | 8 | 20       |

|                         |       |   |   |    |    |    |   |    |    |    |
|-------------------------|-------|---|---|----|----|----|---|----|----|----|
| Sept.22                 | PF    | Temporary water harvesting structures   | 1 | 6  | 6  | 12 | 4 | 4  | 8  | 20 |
| Sept.22                 | PF    | Structures for water conservation and gully control   | 1 | 6  | 6  | 12 | 4 | 4  | 8  | 20 |
| Nov.22                  | PF    | Water management of Rabi crops  | 1 | 6  | 6  | 12 | 4 | 4  | 8  | 20 |
| Dec. 22                 | PF    | Agricultural waste and biomass utilization  | 1 | 4  | 6  | 10 | 2 | 8  | 10 | 20 |
| <b>Agril. Extn.</b>     |       |   |   |    |    |    |   |    |    |    |
| Jun. 22                 | Pw    | Empowerment of rural women through agril. & allied farm enterprises an small scale                        | 1 | -  | 20 | 20 | - | 20 | 20 | 40 |
| Aug. 22                 | PF    | Formation& management of farmers club for integrating the income generation activities                    | 1 | 20 | 10 | 30 | 5 | 5  | 10 | 40 |
| Dec. 22                 | Pw    | Formation and management of self-help groups (SHGs) for integrating off farm income generation activities | 1 | -  | 20 | 20 | - | 20 | 20 | 40 |
| Dec. 22                 | PF    | Improved strategies for co operatives to compete in marketing   | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| Dec. 22                 | PF/FW | IFS strategies for Doubling the Farmers Income (DFI)  | 2 | 20 | 10 | 30 | 5 | 5  | 10 | 40 |
| <b>Plant Protection</b> |       |   |   |    |    |    |   |    |    |    |
| Jan.22                  | PF    | Oyster mushroom cultivation   | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| April.22                | PF    | Integrated pest and disease management in Coconut and Arecanut  | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| July.22                 | PF    | Integrated pest and disease management in Cucurbitaceous crops  | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| Aug. 22                 | PF    | Identification of pests disease of rice and beneficial insect by preparation of charts etc.               | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| Sept.22                 |       | Use of biofertilizers in pulses   | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| Nov.22                  |       | Integrated pest and disease management in Mango and Cashew  | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| Nov.22                  |       | Oyster mushroom cultivation   | 2 | 20 | -  | 20 | - | -  | -  | 20 |
| Dec. 22                 |       | Honeybee Keeping  | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| <b>Fisheries</b>        |       |   |   |    |    |    |   |    |    |    |
| Feb.22                  | PF    | Pre-stocking management of Fish Farm/ponds  | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| Mar.22                  | PF    | Modern Technology in fish culture- Biofloc technology   | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| April.22                | PF    | Modern Technology in fish culture   | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| May.22                  | PF    | Species specific feed preparation -live feed and Artificial feed  | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| June.22                 | PF    | Carp fry and fingerling Production and stunted yearlings' production                                      | 1 | 20 | -  | 20 | - | -  | -  | 20 |
| July. 22                | PF    | Paddy-cum fish farming  | 1 | 20 | -  | 20 | - | -  | -  | 20 |

|              |    |                                      |           |            |            |            |           |           |            |             |
|--------------|----|--------------------------------------|-----------|------------|------------|------------|-----------|-----------|------------|-------------|
| Aug.22       | PF | Feed and water quality management    | 1         | 20         | -          | 20         | -         | -         | -          | 20          |
| Sep. 22      | PF | Mud crab farming                     | 3         | 20         | -          | 20         | -         | -         | -          | 20          |
| Oct.22       | PF | Ornamental fish rearing and breeding | 1         | 20         | -          | 20         | -         | -         | -          | 20          |
| <b>Total</b> |    |                                      | <b>61</b> | <b>711</b> | <b>288</b> | <b>999</b> | <b>35</b> | <b>86</b> | <b>121</b> | <b>1120</b> |

## 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        |            |
| Fisheries         | Shrimp farming                             | <i>Litopenaeus</i> Vannameishrimp farming                        | Jan.22    | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
| Rice              | Rice Technology                            | Hybrid technology  | April. 22 | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Post-harvest technology and value addition | Processing of fruits (mango, cashew, karonda and Jackfruit).     | May, 22   | 3               | 5                   | 15        | 20         | -                  | -        | -        | 20         |
| Rice              | Mechanization                              | Mechanization in rice farming                                    | Jun. 22   | 4               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Entrepreneur Development                   | Goat farming allied agril. Enterprise for self-empowerment       | Jun. 22   | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Vermicompost                               | Vermicompost of preparation                                      | Jun.22    | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Nursery management of horticulture crops.  | Nursery management of fruit crops.                               | July, 22  | 2               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Aberrant Wealth                            | Contingent crop planning   | Aug. 22   | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Crop production and management             | Commercial production of vegetables.                             | Sept,2 2  | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Entrepreneur Development                   | Poultry farming allied agril. Enterprise for self-empowerment    | Sep. 22   | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Small scale processing                     | Value addition of millets  | Oct 22    | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Mushroom cultivation                       | Mushroom cultivation and preparation of different recipes        | Oct. 22   | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Mushroom cultivation                       | Oyster Mushroom cultivation and preparation of different recipes | Oct.22    | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Production and management technology       | Hi-Tech cultivation of cut flowers.                              | Nov.22    | 1               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Rice Technology                            | Hybrid Rice technology   | Nov. 22   | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
| Fisheries         | Rearing breeding                           | Ornamental fish rearing and breeding                             | Nov.22    | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   | Entrepreneur Development                   | Dairy farming allied agril. Enterprise for self-empowerment      | Dec. 22   | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
| Fisheries         | Value addition                             | Value added fish products  | Dec.22    | 3               | 20                  | -         | 20         | -                  | -        | -        | 20         |
|                   |  |  |           | <b>49</b>       | <b>325</b>          | <b>15</b> | <b>340</b> | <b>0</b>           | <b>0</b> | <b>0</b> | <b>340</b> |

i) 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        |            |
| <b>On Campus</b> |  |   |                  |                     |           |            |                 |          |          |            |
| Feb.,22          | Representatives of NGOs                      | Watershed development and management                                | 4                | 6                   | 6         | 12         | 4               | 4        | 8        | 20         |
| Jun.22           | Departmental Staff                           | Improved Hybrid Rice Technology                                     | 3                | 20                  | -         | 20         | -               | -        | -        | 20         |
| Oct.,22          | Productivity enhancement in commercial crops | Commercial cultivation of rabi vegetables.                          | 3                | 15                  | 5         | 20         | -               | -        | -        | 20         |
| Nov.22           | Departmental Staff                           | Use of Plastic mulch in Groundnut                                   | 3                | 20                  | -         | 20         | -               | -        | -        | 20         |
| Nov. 22          | Agril. Assis. / Supervisors                  | Exploring the dynamics and Farmers group through group approach     | 3                | 20                  | -         | 20         | -               | -        | -        | 20         |
| Dec.,22          | Monitory returns from vegetables             | Shadenet cultivation of horticulture crops.                         | 3                | 15                  | 5         | 20         | -               | -        | -        | 20         |
| Dec.,22          | IPM, IDM                                     | Integrated pest and disease management of major horticultural crops | 3                | 20                  | -         | 20         | -               | -        | -        | 20         |
| <b>Total</b>     |  |   | <b>22</b>        | <b>116</b>          | <b>16</b> | <b>132</b> | <b>4</b>        | <b>4</b> | <b>8</b> | <b>140</b> |

ii) Sponsoredprogrammes

| Discipline                             | Sponsoring agency & Amount | Clientele            | Title of the training programme           | No. of courses | No. of participants |           |            | Number of SC/ST |           |            | G. Total   |
|--|----------------------------|----------------------|---|----------------|---------------------|-----------|------------|-----------------|-----------|------------|------------|
|  |                            |                      |   |                | M                   | F         | T          | M               | F         | T          |            |
| <b>a) Sponsored training programme</b> |                            |                      |   |                |                     |           |            |                 |           |            |            |
| Agronomy                               | ATMA                       | Rural Youth          | Improved Rice technology                  | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Agronomy                               | ATMA                       | Farmers, Farm womens | Improved Groundnut Technology             | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Agronomy                               | NGO                        | Farmer               | Improved Rice technology                  | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Agronomy                               | NGO                        | Farmers, Farm womens | Improved Groundnut technology             | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Agronomy                               | Rameti                     | Farmer               | Improved Rice technology                  | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Horticulture                           | ATMA                       | Farmers, Farm womens | Improved Vegetable cultivation Technology | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Horticulture                           | ATMA                       | Farmers, Farm womens | Improved Mango production Technology      | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Fisheries                              | ATMA                       | Farmers, Farm womens | Fish Farming                              | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| Fisheries                              | NGO                        | Farmers, Farm womens | Fish Farming                              | 1              | 25                  | 10        | 35         | 15              | 10        | 25         | 60         |
| <b>Total</b>                           |                            |                      |   | <b>9</b>       | <b>225</b>          | <b>90</b> | <b>315</b> | <b>135</b>      | <b>90</b> | <b>225</b> | <b>540</b> |
| <b>b) Sponsored research programme</b> |                            |                      |   |                |                     |           |            |                 |           |            |            |
| -                                      | -                          | -                    | -   | -              | -                   | -         | -          | -               | -         | -          | -          |
| <b>Total</b>                           |                            |                      |   |                |                     |           |            |                 |           |            |            |
| <b>c) Any special programmes</b>       |                            |                      |   |                |                     |           |            |                 |           |            |            |
| -                                      | -                          | -                    | -   | -              | -                   | -         | -          | -               | -         | -          | -          |
| <b>Total</b>                           |                            |                      |   |                |                     |           |            |                 |           |            |            |

