

Training Details Year 2014-15

| Category | Training Type | Thematic area | Training Title | No. of Courses | Duration (Days) | Participants | | | | | | | |
|----------|---------------|---------------|--|----------------|-----------------|--------------|----|----|----|----|----|--------|----|
| | | | | | | Gen | | SC | | ST | | Others | |
| | | | | | | M | F | M | F | M | F | M | F |
| 2 | 3 | 4 | 5 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| FW | OFC | CRP | Improved cultivation technology of Red gram | 1 | 1 | 0 | 0 | 0 | 0 | 4 | 0 | 21 | 0 |
| FW | OFC | CRP | Improved cultivation practices of groundnut | 1 | 1 | 0 | 0 | 0 | 0 | 19 | 0 | 6 | 0 |
| FW | OFC | CRP | Crop diversification in rainfed upland | 1 | 1 | 0 | 0 | 0 | 0 | 2 | 0 | 23 | 0 |
| FW | OFC | CRP | Integrated farming system | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |
| FW | OFC | CRP | Intercropping in upland crops | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 24 | 0 |
| FW | OFC | CRP | IPM in pigeon pea | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 24 | 0 |
| IS | OFC | PLP | Biological control of crop pest | 1 | 2 | 1 | 0 | 1 | 1 | 2 | 0 | 16 | 4 |
| FW | OFC | CRP | Cultivation technology of Rabi pulses | 1 | 1 | 1 | 0 | 3 | 0 | 0 | 0 | 21 | 0 |
| IS | OFC | PLP | Recent advances in implementable pest management technologies | 1 | 2 | 0 | 0 | 0 | 0 | 3 | 0 | 21 | 1 |
| FW | OFC | CRP | Improved cultivation practices of Rabi Groundnut | 1 | 1 | 0 | 0 | 4 | 0 | 3 | 0 | 18 | 0 |
| IS | OFC | PLP | New frontiers of pest managements technologies against insect pest attacking pulse crops | 1 | 2 | 0 | 1 | 0 | 0 | 4 | 1 | 14 | 5 |
| FW | OFC | CRP | Improved cultivation practices of cowpea | 1 | 1 | 0 | 0 | 0 | 0 | 5 | 0 | 20 | 0 |

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| FW | OFC | CRP | Cultivation practices of cowpea and greengram | 1 | 1 | 0 | 0 | 0 | 0 | 2 | 0 | 23 | 0 |
| FW | OFC | CRP | Improved cultivation practices of mustard | 1 | 1 | 0 | 0 | 0 | 0 | 7 | 0 | 18 | 0 |
| FW | OFC | HOV | Method of raising vegetable seedlings | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 24 | 0 |
| FW | OFC | HOV | Production technology of tuber crops | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 6 |
| FW | OFC | PLP | Pre-sowing pest and disease management techniques in field crops | 1 | 1 | 0 | 0 | 4 | 0 | 8 | 0 | 13 | 0 |
| FW | OFC | PLP | Management of store grain pests | 1 | 1 | 0 | 0 | 2 | 0 | 4 | 0 | 19 | 0 |
| FW | OFC | PLP | IPDM for Cotton | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 24 | 0 |
| FW | OFC | PLP | Management of leaf defoliators in groundnut & Greengram | 1 | 1 | 0 | 0 | 2 | 0 | 2 | 0 | 21 | 0 |
| FW | OFC | PLP | Integrated pest management for Sugarcane | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |
| FW | OFC | PLP | Biointensive insect pest and disease management of agricultural crops | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |
| FW | OFC | PLP | Management of aphid in cowpea | 1 | 1 | 0 | 0 | 3 | 0 | 0 | 0 | 22 | 0 |
| FW | OFC | PLP | Relatively eco-safe and IPM favorable modern generation pesticides and their use in field and vegetable crops | 1 | 1 | 0 | 0 | 3 | 0 | 0 | 0 | 22 | 0 |
| FW | OFC | PLP | IDM for wilt management in ginger | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |

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| FW | OFC | PLP | Cultural practices as a door step for pest control | 1 | 1 | 0 | 0 | 4 | 0 | 1 | 0 | 4 | 16 |
| FW | OFC | PLP | IPM for pointed gourd | 1 | 1 | 0 | 0 | 2 | 0 | 2 | 0 | 21 | 0 |
| FW | OFC | PLP | Application of microbes for management of vegetable crops | 1 | 1 | 0 | 0 | 5 | 0 | 4 | 0 | 8 | 8 |
| RY | ONC | PLP | Preparation for sprayable formulation from cow urine | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 |
| FW | ONC | PLP | IDM In banana | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 24 | 0 |
| FW | OFC | PLP | Wilt management of tomato | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 24 | 0 |
| FW | OFC | PLP | IPDM for Rabi pulses | 1 | 1 | 0 | 0 | 1 | 0 | 2 | 0 | 22 | 0 |
| FW | OFC | PLP | Pest management strategies for organic crop production | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 24 | 0 |
| FW | OFC | PLP | Biological pest control for Rabi paddy | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |
| FW | OFC | PLP | IPM for watermelon | 1 | 1 | 0 | 0 | 3 | 0 | 5 | 0 | 17 | 0 |
| RY | ONC | PLP | Lac culture for income generation | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 |
| FW | OFC | PLP | Use of biobotanicals for control of rice pests | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |
| | | | | | | | | | | | | | |
| FW | OFC | WOE | Cultivation techniques of tuber crops in kitchen garden | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 20 | 0 | 5 |
| FW | OFC | WOE | Value addition of water melon | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 20 | 0 | 5 |
| FW | OFC | WOE | Use of small agricultural implements for drudgery reduction | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 24 |
| FW | OFC | WOE | Cultivation techniques and uses of hybrid napier | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 24 |
| FW | OFC | WOE | Value addition of lemon | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 24 |
| FW | OFC | WOE | Raising of vegetable seedlings in nursery | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 |
| RY | ONC | WOE | Paddy straw mushroom cultivation for income generation | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 |
| FW | OFC | WOE | Techniques of paddy straw mushroom cultivation | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 23 |

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|----|-----|-----|--|---|---|---|---|---|----|---|----|---|----|
| FW | OFC | WOE | Planning layout and crop rotation in kitchen garden | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 21 |
| FW | OFC | WOE | Storage of cereal & pulses by use of ITKs | 1 | 1 | 0 | 0 | 0 | 14 | 0 | 5 | 0 | 6 |
| FW | OFC | WOE | Value addition to tomato | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 21 | 0 | 4 |
| RY | ONC | WOE | Cultivation technology of marigold for income generation | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| RY | ONC | WOE | Preparation of vermicompost unit For self employment | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 |
| FW | OFC | WOE | Use of azolla as supplementary feed stuff for milch cows | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 19 |
| FW | OFC | WOE | Use of agricultural tools related to rice cultivation practices for drudgery reduction | 1 | 1 | 0 | 0 | 0 | 8 | 0 | 11 | 0 | 6 |
| FW | OFC | WOE | Rearing management of dual purpose poultry bird in backyard | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 22 |
| FW | OFC | WOE | Techniques of oyster mushroom cultivation | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 22 |
| RY | ONC | WOE | Oyster mushroom cultivation for additional income | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 12 |
| IS | OFC | WOE | Balanced diet for pregnant women | 1 | 1 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 13 |
| FW | OFC | WOE | Value addition to mango | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 24 |
| FW | OFC | WOE | Value addition to milk | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 |

Vocational training programmes

| Training title | Crop / Enterprise | Identified Thrust Area | Duration of training (days) | Number of Beneficiaries | | | | | | | |
|---|-------------------|-------------------------------|-----------------------------|-------------------------|---|----|---|----|---|--------|---|
| | | | | Gen | | SC | | ST | | Others | |
| | | | | M | F | M | F | M | F | M | F |
| Maintenance of agricultural plant protection implements | Enterprise | Small scale income generation | 5 | 0 | 0 | 1 | 0 | 0 | 0 | 9 | 0 |
| Value addition to fruits and vegetables | Enterprise | Small scale income generation | 5 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 8 |