

## TRAINING CONDUCTED DURING (2019-2020)

<b>Agronomy</b>
<ol style="list-style-type: none"><li>1. Seed treatment in legumes</li><li>2. Pulse and their importance</li><li>3. In situ moisture conservation through zero tillage</li><li>4. Biofertilizers and its uses in agriculture</li><li>5. Berkeley compost</li><li>6. On and off farm waste management</li><li>7. Integrated Waste Management</li></ol>
<b>Horticulture</b>
<ol style="list-style-type: none"><li>1. Orchard management</li><li>2. Integrated farming system</li><li>3. Vegetable based cropping system</li><li>4. Improved package of practices of pineapple</li></ol>
<b>Plant Protection</b>
<ol style="list-style-type: none"><li>1. Eco- friendly management of stored grain pests</li><li>2. Organic farming</li><li>3. Eco-friendly management of pest and disease in pea</li><li>4. Oyster mushroom cultivation</li><li>5. Scientific Beekeeping</li></ol>
<b>Fisheries</b>
<ol style="list-style-type: none"><li>1. Integrated farming system</li><li>2. Composite fish culture</li><li>3. Pre and post stocking management in composite fish culture</li><li>4. Scientific method of pond preparation and pond management</li></ol>
<b>Animal Science</b>
<ol style="list-style-type: none"><li>5. Piggery rearing and management,</li><li>6. Construction of deep litter pig sty</li><li>7. Scientific poultry farming</li><li>8. Backyard poultry farming with improved chicken variety (<i>Vanaraja</i>)</li><li>9. Integrated Farming System</li></ol>