CHAPTER NO. 3

3. OBJECTIVE OF THE STUDY:

- Study some of the agricultural parameters such as soil, Water, crops, Irrigation, Chemical and fertilizers issues.
- Study environmental issues of specific region.
- Adopt technique for controlling the agricultural parameters:
  - Use different sensors to sense the agricultural parameters.
  - Collect and transmit the information using Embedded System.
  - Using wireless receiver receives the information and does the needful controlling action.
  - Design the module which useful in rural development.
  - Obtain the readings, observations.
  - Measure the performance and benefits to the farmers.