

YASASWINI

- * Instead of using routine systems, integrate crop livestock. Forestry systems should be proffered
- * Degraded lands are recovered by planting native forage or Grasses to avoid soil erosion
- * During heavy rainfall months we must use soak pits to store water when there is a water shortage to crop
- * Plant agroforestry systems, so small farmers also can earn

SIDDU

- * Plants planet sustainably offer environment benefits
- * Incorporating cover crops that add organic matter to soil
 - * Use a timing device with any watering system
- * Crop rotation helps to increase soil fertility in rain fed agriculture

EXPLORATORY ANALYSIS OF RAIN FALL DATA IN INDIA FOR AGRICULTURE

SOMALINGA

- * Setting up a well-planned drainage system before the monsoon season can go a long reducing the negative effects of rains
- * Collect rainfall shortrange forecasting information depend on that planting crops is important
- * The magnitude of temperature has been determined using Sens's slop
- * The occurrence of abrupt change in the climatological trend can be examine and identified using Pettit's Homogeneity

PRAVEENKUMARREDDY

- * Integrated system of plating crops with plants which increase soil organic matter such as beans peas
- * Use a drip irrigation system for most efficient application of limited water
- * Set up a rain cover in some areas reduce the effect of rain fall on plants
- * The Box-and-Whisker plot is convenient of graphically depicting groups of numerical