

7.2 Best Practices

7.2.1 Describe at least two institutional best practices (2019-20)

- **Water and Waste Management**

Improvement in infiltration and reduction in run-off, improvement in ground water level, reduced strain on water supply, improvement in groundwater quality, prevention of flooding, improved soil aeration, enriched soil with micro-organisms, improved water holding capacity, enhanced germination, plant growth and yield, reduced waste generation, low capital investment, reduced greenhouse gas emission

- **Plantation Tree**

Plantation drives are organized regularly to create clean and green campus. Planting of tree by chief guests during their visits to the college for various functions and plant is given to facilitating guest .Efforts are made to protect existing plant and trees in and around the campus. Since we have space constraints at the campus we have limited plants. We have nurtured a tradition to felicitate guests by giving a sapling to promote environmental consciousness. Encourage Faculty and Student for Research Outcome: faculty and student development programmes, increase in articles, seminars, conferences, workshops, research activities