

Best practice -1

ENERGY CONSERVATION, WASTE AND WATER MANAGEMENT POLICY

Objectives

- 1.Improvement in Energy efficiency to reduce Energy consumption and cost.
2. Minimize the energy consumption by use of energy efficient equipment. and maximize use of day light and natural ventilation.

-Waste management

Objectives

1. Segregating solid waste on daily basis
2. Reducing the quantity of solid waste disposed off in the campus
3. Taking efforts to make the campus Plastic free
4. Creating environmental consciousness through observation of various days

-Water Management Policy

Objectives

- 1.To ensure clean and safe drinking water to the people present in the campus
- 2.To ensure continuous supply of water throughout the year
- 3.To replenish ground water through rainwater harvesting
- 4.To minimize wastage of water in the campus

Best Practice-2

-Green Campus Policy

Objectives

- 1.To develop specific policy to promote, improve and monitor environmental practices and work Towards reducing the carbon footprints in the campus
- 2.To ensure compliance with all environmental legislations among its stakeholders and maintain the building and lawns in environmentally conscious manner
- 3.To mitigate the environmental responsibility
- 4.To plant sufficient number of trees, potted plants every year and keep the campus green