

ENERGY CONSERVATION POLICY

Energy conservation aims at reducing energy consumption for regular activities and using non-renewable sources of energy for a clean and sustainable energy future. Energy conservation without compromising the usage is a difficult but rewarding task. Energy audit is done to improve the energy conservation.

Objectives:

- To minimize the wastage of energy and cost of consuming energy.
- To monitor and control the consumption of energy.
- To reduce the usage of energy consuming equipments for regular activities.
- To save and divert the energy for purposeful activities.
- To minimize polluting the environment.
- To increase the use of natural sources of energy.
- To provide good practices for effective utilisation of energy resources.
- To support the management for energy conservation plans.

Initiative taken for Energy Conservation:

- Normal Tube lights are replaced with Compact Fluorescent Lamp (CFL) tubes.
- CFL bulbs are replaced with Light Emitting Diode (LED) bulbs.
- Sensor based automatic ON/OFF switches are used for water tanks filling.
- Set up solar energy panel and the solar energy is used for lights.
- Guidelines and responsibilities are given to the students and faculty member to switch off power equipments when not in use.
- Energy audit is exercised regularly in the campus.
- Rooms are built with natural ventilation & light facility and painted in light colour.