

ENERGY CONSERVATION POLICY

Energy conservation is a smart way of protecting environment to sustain life. The Institution takes various measures to contribute towards Energy Conservation. The Institution makes use of the latest technological advancements towards conserving energy. Right from using LED lights to servicing the electronic devices frequently the Institution strives hard to reduce the consumption of energy resources.

Based on this the institution has postulated certain objectives,


Objectives:

- Practice energy saving methods in every way possible.
- Make the stakeholders be aware of the ill effects of energy depletion
- Conscious purchase of power conserving devices
- Frequent servicing of all the energy consuming objects.

Immediate action on wastage of resources Save Energy TIPS to be followed:

1. Activate power management features on computer and monitor so that it will go into a low power
2. Turn off the monitor when the students and staff leave the table.
3. Activate power management features on laser printer.
4. Whenever possible, shut down rather than logging off.
5. Turn off unnecessary lights and use daylight instead.
6. Avoid the use of decorative lighting.
7. Use LED or compact fluorescent bulbs.
8. Keep lights off in CFC halls, classrooms, auditorium halls when they are not in use.
9. Use the fans only when they are needed
10. "Sleep", mode when the students and staff are not working on it.




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