



ALTERNATE SOURCES OF ENERGY

1. SOLAR ENERGY

As promoted by the Ministry of New and Renewable Energy (MNRE) to develop and deploy new and renewable energy to supplement the energy requirements of the country which results in free energy, sustainability, independent power source, low maintenance, green energy, cost savings, non-polluting environment, the college has initiated to install PV power plant of capacity 9,000 watts on the rooftop of the college building to conserve energy.

4. SENSOR-BASED ENERGY CONSERVATION

Bio-metric Attendance System is installed for Staff members for easy mobility, easy maintenance, power management and energy conservation.

5. USE OF LED BULBS/ POWER EFFICIENT EQUIPMENT

College has installed LED Bulbs for energy-efficiency, improved environmental performance, low voltage operation and long-lasting.

SOLAR ENERGY



SENSOR-BASED ENERGY CONSERVATION



USE OF LED BULBS/ POWER EFFICIENT EQUIPMENT

