

Best Practices

Saving of Electricity

All traditional lights in the College have been replaced by LED lights which consume very less amount of power and contributes in environmental sustainability and also in reducing the power bills of the College.

Use of Renewable Energy

The College has installed a 100 KW Grid Connected Roof Top SPV Power Plant which was commissioned in April, 2016. It generates a revenue of Rs. 3 to 4 Lakhs, annually. It contributes in avoiding emission of 50 tons of CO₂ and consumption 4000 litres of diesel.

Effluent Treatment Plant

College has a 10 KLD capacity Effluent Treatment Plant for treating effluents from Science department Labs. It was commissioned in February, 2017. It works on biological, chemical, and physical principles to remove specific contaminants before it discharges the treated water into waterways.