

The Institution has facilities for alternate sources of energy and energy conservation measures

1. Solar energy
2. Biogas plant
3. Wheeling to the Grid
4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power efficient equipment**

Options:

- A. 4 or All of the above
- B. Any 3 of the above
- C. Any 2 of the above
- D. Any 1 of the above**
- E. None of the above

DSDD College of Arts, Commerce, and Science, Wada, has adopted a policy to employ LED lights throughout its campus. The implementation began with the administrative block, which is now entirely illuminated by LED lighting.

The library features a combination of standard bulbs and LED panels, with efforts ongoing to transition fully to energy-efficient options. The institute has undertaken initiatives to raise awareness among students about the importance of energy efficiency. Signboards promoting energy conservation have been placed across the campus, and awareness programs are conducted regularly to emphasize the significance of energy efficiency and conservation.

Energy-efficient light fixtures have been installed in various parts of the campus. LED lights have replaced CFL and halogen bulbs in several areas, including the Principal's cabin, computer room, seminar hall, common room for men, and staff rooms, contributing to the college's energy-saving goals



