

## **Divestment Policy of the University**

The University has divestment policy as a part of Energy Policy for the fossil fuel divestment and invest in Climate Change solutions to reduce carbon emissions in the University. As a follow up the University has adopted & formulated. Energy & Environment policies and taken measures as mentioned in above sections. Energy Policy & Environment Policies are important component of divestment policy under which the University is divesting investments from fossil fuels, coal and oil-based systems. Based carbon-intensive energy systems to renewable & energy efficient systems.

## **Existence of policy**

- The divestment policy is a part of Energy Policy Under the policy the university has discouraged the utilization of fossil fuels, oil based public transportation inside the campus.
- Encouraged the utilization of alternate solar energy to generate electricity rather than electricity generated from coal based thermal power plants
- Encouraged utilization of concentrated Solar steam community cooking system for 500 students in the university hostels to save LPG cylinders used for cooking.
- Encouraged utilization of Electric carts inside the campuses for public transportation
- Utilization of Biogas instead of LPG for cooking

## **Evidence**

- 1) **Three Electric carts for local transportation      reducing use of      diesel in the university campus**



- 2) **Installation of concentrated solar powered community steam cooking system for 500 persons at Girls Hostel**



- 3) **Use of renewable electricity from 400 kWp PV plant instead of purchasing conventional electricity from the grid**



- 4) **Use of Biogas for cooking in Agricultural Farm- replacing fossil fuel for cooking**

