

Policy of Water Conservation

Introduction:

Water is a fundamental human necessity and a valuable natural resource. The college is taking the lead in promoting water conservation, rainwater collection, recharging and recharge system.

Objectives:

- To collect rainwater naturally from rooftop of the college building.
- To promote optimal use of water by encouraging all stakeholders to reduce waste of water.
- To adopt advanced water distribution mechanism-such as drip irrigate, sprinkler and pop up etc.
- To manage the water supply and water used to gardening using human resources.
- To adopt rain water harvesting system.
- To adopt water recharge system.
- To use drip irrigation to avoid excess use of water in maintains green campus.
- To encourage and promote among all stakeholders to adopt the water conservation practices.

Practices:

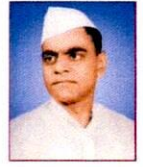
- Rainwater is collected from rooftops, open spaces, and college ground to conserve it in tanks and recharge the bore well and well.
- A manpower water supply has been set aside specifically for



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Internal Quality Assurance Cell (IQAC)



the use of fresh water and gardening.

- Drip irrigation, sprinkler, popups etc. are in use for optimal use of available water.
- Carefully monitoring the water supply by resolving leakages quickly and controlling overflow.
- Use of RO and water coolers to provide safe and clean drinking water and to minimize wastage of water.

Water Conservation Facilities:

- Rain water collection from rooftop.
- Bore well recharge system
- Storage tanks and bunds.

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