



Gyanoday College of Education Janjgir

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Internal Quality Assurance Cell (IQAC)

NOTIFICATION

Institute Policy on Water Conservation and Management

Consequent upon the decision taken by IQAC and subsequent approval of Managing Committee of the College to formulate Institute Policy on Water Conservation and Management. Conserving water is an excellent way to save the environment. Rainwater harvesting is one of the most efficient and effective ways of conserving water. It is more like the recycling of natural water.

This Policy shall be promulgated from the date of its notification.

This document covers the following:

1. **Water Resources**
2. **Workshop/orientation Programme on Save Water Mission**
3. **Benefits of Water conservation**
4. **How to Manage Water in College**
5. **Penalty for violation of Norms**

Water Resources in the Institute-

1. Borewell from where the water is stored in the tank having capacity of 2000 litres.
2. Provision of RO purifier system, which purifies the water and is restored in the large water tank for refrigeration.
3. For rain water harvesting, we have two borewells of 400 ft, one at the front of the campus. The ground water is used for consumption and other uses hence the rain water gets harvested properly.


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Save Water:

1. Avoid leakage of water from the taps.
2. Turn the tap off when not in use especially when you brush your teeth or wash clothes.
3. Rainwater harvesting is another method to conserve water.
4. The water supply should be limited in those areas which enjoys the unlimited water supplies.

The benefits of Water Conservation are:

- saving money, environment and energy.
- protecting the drinking water resources.
- reduce or minimize the pollution and health problems.
- reduce the need for new waste water treatment facilities.
- save the aquatic environment.

How to Manage Water in College:

Water conservation and management encompasses the policies, strategies and activities made to manage **water** as a sustainable resource, to protect the **water** environment, and to meet current and future human demand. These areas are usually associated with large population centers or agriculture, where **water** use is high.

Here are ways students can help conserve the world's most precious resource with little effort and no cost!

Canteen

1. Bring a reusable water bottle /cups to dining halls to decrease the number of cups that are washed.
2. Avoid food trays when possible.
3. Use a dishwasher (if have one) instead of hand washing to use less running water.
4. Only run the dishwasher when there is a full load. We're also giving you an excuse for not doing dishes.
5. Garden/Plants need regular supply of water to grow.
6. Use "leftover" water from a drinking glass or from washing fruit and
7. veggies to water plants.
8. Water plants in the early morning/late evening to decrease the amount of


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9. evaporation.
10. Have a leak or drip timely repaired
11. Try to shorten showers by at least 60 seconds.
12. Find a less wasteful place to contemplate life!
13. Wash your face in the shower.
14. Schedule showers for post-exercise to avoid taking multiple showers in a day.
15. Use recycle water for car wash. Water conservation often means you get to sit down and relax and let machines do the work for you.
16. Report leaks on campus and in your neighborhood workshop.
17. Rain water collected at the terrace should be either directed to the water harvesting pits or directed to the play field/garden.

Penalty for violation of water norms

1. Wasting/leaving tap water or water purifier water flow invite penalty of Rs.5/-
2. Washing vehicle with regular flowing water instead of recycle water Rs.100/-


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