



Surana College

AUTONOMOUS

16, South End Road | Bengaluru-04
Reaccredited 'A+' Grade by NAAC | Affiliated to Bengaluru University

7.1.4

Institution Policy on water conservation

Internal Quality Assurance Cell (IQAC)

Introduction

It is just difficult to fathom living without water because it is so vital to life. Only 4% of the world's usable water resources, which are also fast running out, are in India, which has 16% of the world's population. From the current level of 40 billion cubic meters (bcm) to about 220 bcm in 2025, the demand for water is anticipated to increase. The only cause of the exploitation and degradation of this priceless natural resource is the immoral and uneconomic use of water by humans. Water quality and quantity are therefore under jeopardy and need to be protected. Each person has a moral obligation and a social responsibility to help society as a whole save water and rehabilitate the environment.

Our institute has worked to ensure water collection and conservation in this approach. The motto of the campaign is "Be Water Smart, Every Drop Counts," and it is based on the 3Rs: Reduce, Reuse, and Recharge.

To supply safe and clean water across the entire campus area is the main objective of SURANA Autonomous College's water conservation strategy. The college is putting water-saving techniques into effect. Our water sustainability plans heavily rely on the involvement of students and employees. The main goals of SURANA Autonomous College's sustainable strategy should be to reduce water use and maintain water quality.

Principal
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Goals and plans:

1. All current structures must be equipped with rainwater collection systems.
2. Encourage the inclusion of green infrastructure projects in all upcoming development plans.
3. Ensure that all faculty, staff, and students are aware of the college's water conservation policy.
4. Raise awareness among students and the community about how affordable water saving measures are.
5. Assemble numerous outreach initiatives with the help of the NSS, the Science Club, and other student organizations.
6. Encourage children to observe and gather data on water bodies and the pollution they are causing in the community.
7. Raise awareness of the necessity for water conservation and effective usage, as well as the significance of water to life.


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Initiatives:

1. Reducing the amount of water supplied to the entire campus area by storing municipal supply water in an underground water storage tank.
2. Ensuring that drinking water quality is improved by installing water filters in many locations around the campus.
3. The campus of the college is fortunate to have overhead tanks for storing water and distributing it evenly around the campus area for water recharge points and watering garden plants.
4. The college repairs leak right away and performs the necessary routine maintenance to minimize water loss.

Bhauzif

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Water Conservation Policy

Date: 27/08/2021

Circular

Students are instructed to decrease and preserve the use of available water and energy in college and to work towards maintaining a clean and green campus by avoiding the use of plastics in college classes in order to raise awareness of water and energy conservation among Suranites.

Principal

Surana College

Copy to

1. Notice Board
2. All HODs


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