



Shreeyash Pratishthan's
Shreeyash Institute of Pharmaceutical
Education and Research

Gut No.258(P), Satara Parisar, Beed Bypass Road near SRPF Camp
Tal, & Dist, Chhatrapati Sambhajinagar (Aurangabad), Maharashtra 431010

Best Practice 2

WATER CONSERVATION INITIATIVES



OBJECTIVE

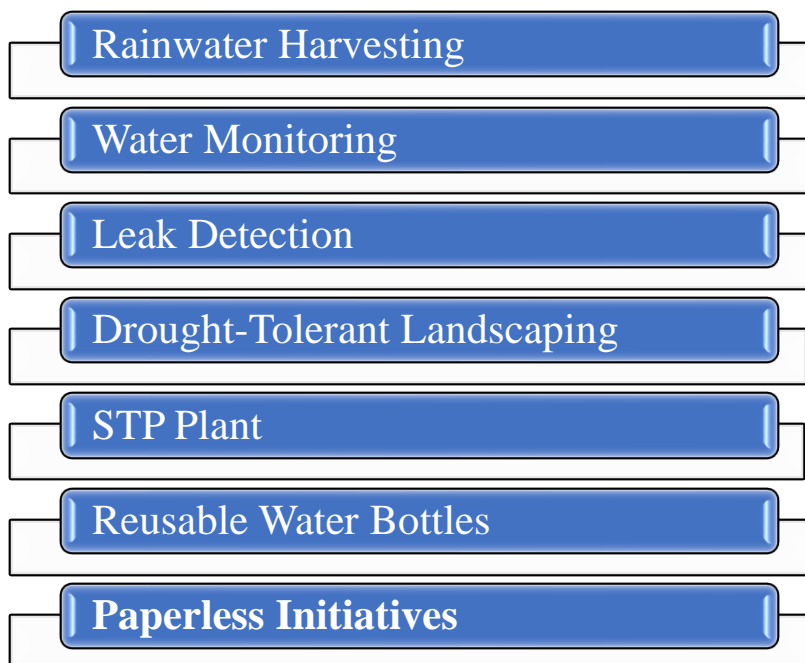
- 1) To reduce the run-off of water from the college campus
- 2) To avoid water scarcity on college campuses.
- 3) To avoid water shortage to the plants in the summer season on the college campus
- 4) Use the stored water for the maintenance of the green campus
- 5) To raise underground water in the college campus for further use

The Context

Water conservation is indeed a practical solution to address water scarcity problems at our area with low rainfall. Implementing water conservation systems on college campuses can significantly contribute to the maintenance of campus plants, botanical gardens, and overall green areas. Water conservation involves collecting and storing rainwater for future use. Here's how it can benefit college campuses.

The Practice

Water conservation and recycling efforts in our college campus are essential for environmental sustainability. Here are some steps and initiatives that our college has taken



Evidence of Success

These best practices have been successfully run in college. These practices not only help to maintain the botanical Garden but also develop a green campus. This practice has helped in awareness about saving water. It has helped in improving the quality and quantity of water



RAIN WATER HARVESTING SYSTEM



FARM POND



BOREWELL



OPEN WELL RECHARGE



STP PLANT



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