



***ST. XAVIER'S INSTITUTE OF EDUCATION, MUMBAI***

***QUALITY INITIATIVES  
WATER MANAGEMENT***



The Institute grounds its initiatives towards the ecology on strong principles of **Care for Common Home- Earth**. This includes care for natural environment as well as judicious utilisation of the resources available in the College and its surrounding.

As per the ecology policy, the Institute has endorsed the principle of harmonious living with self, nature, and society as an underlying current for its policy. The mission statement of SXIE focuses on creating a just and humane society reflecting its ecological consciousness over 6 decades of its establishment.

## **WATER MANAGEMENT – STORAGE, UTILIZATION AND SAVING WATER.**

The objectives with respect to the water usage and management was in keeping with the ecological policy of the college.

1. **Integrating the water management principles in the B.Ed. Program** – Through the various curricular and co-curricular activities, value based daily assemblies, best practice of waste management and most importantly conscious and deliberate suggestions regarding water use and reuse is strongly assimilated into students' everyday life. Water management is infused as naturalization to value water as a precious resource and be vigilant to any form of its wastage.
2. **Mindful energy consumption and energy saving thoughts and actions** - The Student Council, Student Marshalls and all the students at the Institute are accountable for monitoring the judicious use of the water in the Institute. They are vigilant regarding any water leakages or wastages in the campus. The water quality is ensured for the members of the Institute- students, faculty and all involved by installation and maintenance of water purifiers on all the floors of the Institute.
3. **Following the principles of reduce, reuse and recycle** for effective use of ecological energy. One more very indispensable R for SXIE is reflect and repurpose for the conscious and mindful assurance of managing that is saving, not wasting and reusing water wisely. The small garden around the building is water by reusing the extra water.
4. **College Alertness:** Arranging for guest speakers to speak on the techniques of water management, deliberating on adopting of rainwater harvesting in the Institute, etc. Putting up posters about saving water, not wasting water, alerting of closing the taps properly also is a part of the institutional way towards water management. Even in any college program water is reused and not wasted.
5. **School Alertness:** Promoting the values of water as life and for life through various reflective inputs and integrating in the internship practice lessons, while engaging students in their free time, through their school activities is a part of water management.
6. **Social Alertness:** Even in the society or at community centers, SXIE students are like vigilant ambassadors of water saving and reusing, they are trained to help people be aware of importance of water and promoting zero wastage of water.

The water management handling from water waste reduction, water reuse and storage follows the ecology policy. Most importantly, being a college of teacher education, the main aim is to equip teachers to be the advocates of water saving, reusing and zero wastage of water.





***WATER SAVED IN THE PRESENT, IS WATER EARNED  
FOR THE FUTURE  
SXIE EQUIPS WATER MARSHALLS FOR A BETTER  
TOMORROW***

