



# TAMRALIPTA MAHAVIDYALAYA

[ESTD – 1948]

NAAC Accredited 'A' Grade College

DST-FIST & DBT Boost Recipient College

Tamluk, Dist. Purba Medinipur, West Bengal, Pin. 721636

ISO 9001:2015 Certified College

## Policy Document Water Conservation

### Water Conservation:

Water is the most important and valuable natural resource required for the all animal on the Earth. It sustains all life. There is no life without water. Water is not only important for human beings but for the entire ecosystem. Without enough water, the existence of human beings, as well as other animals, is next to impossible. After fresh air, water is the second most important natural resource for the survival of any living being. Due to the increasing environmental pollution, the drops of water, which transmit life sustenance to all the living beings, flora and fauna of the earth, is becoming contaminated. Therefore, the crisis of clean drinking water is the biggest crisis for the existence of human beings on our earth. The only solution to this problem is to bring awareness which requires immediate attention of individuals, institutions and government. Water conservation is essential for making the earth green by reducing deserts, expanding the continuously shrinking water streams of rivers, raising the underground water level and for the well-being, progress and prosperity of human beings. In order to conserve rain water, we are to motivate people to make 'Rain Water Harvesting System' in their house-courtyard, fields, open fields, etc. This step is the urgent need and call for the time. The underground water level can be raised by stopping the wasted water by making small dams. Ground water can be used as per minimum requirement. This is also a meaningful step towards water conservation.

### Mission

To create environmental consciousness among the students and staff as well as the society. The greater aim is to promote activities to protect the planet earth from the unscrupulous human invasions for a sustainable, pollution-free, clean and green healthy life ahead with all natural amenities.

### Objectives

- To sensitize the students and the staff to minimize the use of drinking water except meant for life-requirement.
- To instigate the importance of water conservation for the future needs

- To make students and staff aware about raising voice against mis-use of water and drainage of unused water. Use water in eco-friendly ways.

### **Initiatives Taken to Implement the Water Conservation Policy**

Our College Campus has a medium size Pond. All the rain water are made drainage to that Pond. Even the Roof-Top water during rain also made channelize to the Pond. Here it is stored and as available for discharge to ground water in natural process. This a part of the project '*JAL DHORO and JAL BHORO*'

Also the water used for daily need for gardening, washing is used from that Pond.

Apart from this, all the users of the tap water are advised to avoid extra drainage of water, use that amount that is in need only. In this way we made our sincere effort to conserve water as far as practicable.

### **Major Role Played for Implementing Water Conservation Initiatives**

1. Principal of the college
2. IQAC Coordinator
3. NSS Program Officers
4. NCC Officer
5. Non-Teaching Staff
6. Student representative of different departments
7. NSS and NCC Volunteers
8. Sweepers and Gardeners
9. All conscious and sincere Staff members