

7.1.4. Water conservation facilities available in the Institution:

Response:

1. Rain water harvesting: a large tank with the capacity to hold 105,338.67 litres of water is constructed in the college campus for harvesting of rainwater.

2. Bore well/ Open well recharge: there are two borewells drilled in the college. The water pumped from one of the borewells is filtered and distributed for drinking purposes and the water from the second borewell is used for other purposes such as cleaning, toilet facilities etc.

3. Construction of tanks: apart from the large tank for rainwater harvesting, the college has also constructed three smaller tanks out of which two are located on either sides in front of the college building and one behind the building.

4. Maintenance of water bodies and distribution system in the campus: the water harvested in the large tank is distributed to the three smaller tanks. The water from the tanks are used for maintaining the greenery of the campus, for cultivating botanical aquatic plants by the Department of Botany, and fishes by Department of Zoology. A pond is also maintained in the college campus.