



JKK MUNIRAJAH INSTITUTE OF HEALTH SCIENCES COLLEGE OF PHARMACY

(Approved by Tamil Nadu Govt. & Pharmacy Council of India - New Delhi, Affiliated to The Tamil Nadu Dr. M.G.R Medical University, Chennai)
Thookanaickenpalayam, Gobichettipalayam (TK), Erode (DT) - 638506, Tamil Nadu.

WATER CONSERVATION POLICY



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Water Conservation Facilities in the Institution

Date of Implementation	03.08.2018
Type Policy	Water Conservation Policy

The water management and wastewater management techniques are well-maintained on the campus. The institution implemented excellent waste management procedures in the hostel, kitchen, toilets, and bathrooms. The following are the water conservation services provided by the Institution.

1. Rainwater Harvesting

A rainwater harvesting facility is available in campus. The rainwater is collected from the rooftop of the buildings and in open areas which have high runoff co- efficiency. The rainwater collected from the rooftop of the buildings is collected through the percolation method. The rainwater facility is scientifically planned to maximize the collection and the water is channelled to the specifically constructed college pond. Almost 70% of rainwater in the campus is collected and directed to the pond which is located in the college campus. The rainwater harvesting system with Bore well is located in the campus

2. Bore Well

Stored Rainwater can effectively recharge the bore wells. The bore wells are periodically monitored and maintained by the plumbers and if any problem is identified, immediate action is taken.

Bore wells located in the campus

3. Construction of Tanks and Bunds

Overhead tanks are constructed at the top of the buildings to supply water to be distributed among the floors. The water stored in the tanks is used for fulfilling the water requirements in the campus such as restrooms, hand washing, cleaning purposes, gardening, etc.

Maintenance of Water Bodies and Distribution Systems in the Campus

Water distribution in the campus is well established with adequate facilities to fulfill the water needs of users. Rainwater is also one of the sources of water available in the college. Nearly five rainwater harvesting tanks are constructed to collect rainwater. The overhead tank is supplied from Ground Water Source after getting treated in the RO Plant which is then distributed to all buildings inside the campus through properly connected taps.

Principal

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