



PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY
U/s 3 of UGC Act, 1956

7.1.4 Water conservation facilities available in the Institution

5. Maintenance of water bodies and distribution system in the campus

The groundwater is pumped into storage tanks located at various places in the university. There are numbers of overhead storage tanks in the university. The water is distributed by means of a well laid pipe network. Drinking water after treating in RO plant is supplied through another a separate set of distribution pipes and water for all other purpose is supplied through another set of distribution pipes.

The entire distribution system is supervised by the civil maintenance committee to ensure that there are no leakages and wastage of precious water through joints, valves etc. Waste usage of water is reduced by means of using low pressure flushes. All the stakeholders of the university are well educated to use water economically and efficiently. Water from the bore well is pumped to the overhead tank of 500 to 1500 Liters based on the tanks capacity. The water from overhead tank is distributed to all taps across the university. The university plumbers maintain the plumbing system. Whenever the problem arises , immediate actions are taken to ensure smooth and uninterrupted supply of water throughout the institution.




REGISTRAR

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956),
THANJAVUR - 613 403, TAMIL NADU