PES MODERN COLLEGE OF PHARMACY (FOR LADIES), MOSHI

WATER CONSERVATION POLICIES

- To ensure the improvement of quality of drinking water, water purifiers are installed at various places in the campus. The outlets of those units are sent to recharge ground.
- To store water in the overhead tanks for uniform distribution of water in the campus.
- To repair the leakages immediately and performs periodic maintenance required to prevent water loss.
- · To maximize water use efficiency and minimize wastage of water.
- To use rainwater harvesting system for effectively recharging the ground water.
- To ensure awareness about the "water conservation policy" of the College among all the Students, staff and faculty.
- To create awareness about the cost effectiveness of water conservation projects among students and local communities.
- · Use of signage board for awareness of water conservation.
- Use of ETP recycled water wherever possible.
- Use of Sensor based technology to avoid overflow of tanks.
- Microbiological analysis of drinking water by students for safety.

Revised by	Checked by	Approved and Authorized by
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